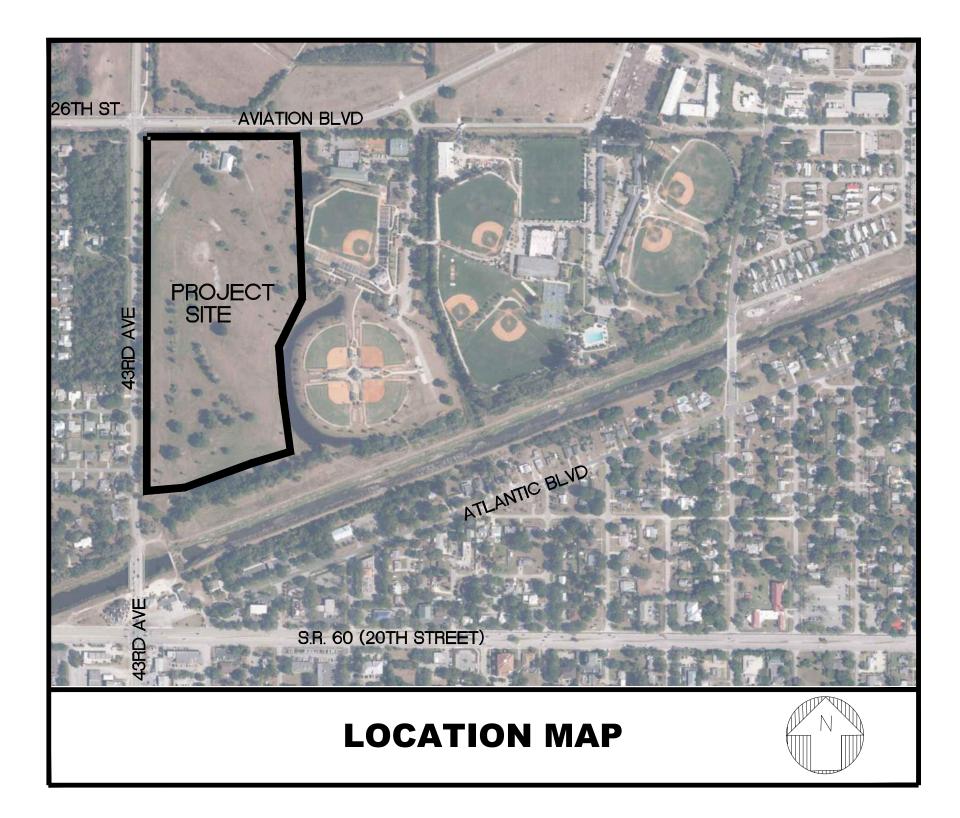
JACKIE ROBINSON TRAINING COMPLEX WALKING TRAIL PROJECT NO. IRC-1908



REVISED: JUNE 2023

OWNER

RIVERCO	SHEET NO.
	C1a
*	C1b
CLORIDA	C2a
INDIAN RIVER COUNTY BOARD OF COUNTY COMMISSIONERS	C2b
JOE EARMAN - CHAIRMAN SUSAN ADAMS - VICE-CHAIRMAN	C3a
JOSEPH E. FLESCHER - COMMISSIONER DERYL LOAR - COMMISSIONER LAURA MOSS - COMMISSIONER	C3b
	C4a
ENGINEER	C4b
	C4c
ENGINEERING, INC.	C5a
MOIA BOWLES VILLAMIZAR & ASSOCIATES CIVIL = STRUCTURAL = SURVEYING = ENVIRONMENTAL	C5b
1835 20TH STREET VERO BEACH, FL 32960 PH: (772) 569-0035	C6a
MELBOURNE, FL - PH: (321) 253-1510 FT. PIERCE, FL - PH: (772) 468-9055	C6b
	C6c
	C6d
	C6e
	C7
	C8
	C9

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DEMOLITION AND EROSION CONTROL PLAN - SOUTH SIDE

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MOT DETAILS - 2

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EROSION CONTROL DETAILS

TREE PLANTING DETAILS

No. 72460
No. 72460 STATE OF <i>ZORIDA</i> SS/ONAL ENGLISH AARON G. STANTON
STATE OF
ZORIDA SS/ONAL ENGINEERIN
AARON G. STANTON FL. P.E. #72460

This item has been digitally signed & sealed by Aaron Stanton, P.E. on the date adjacent to the seal. Printed copies of this document are not considered signed & sealed and the signature must be verified on any electronic copies.

AARON G. STANTON FL. P.E. #72460	
DATE: 6/19/23	
MBV JOB: 19-0077	

SHEET

C1a

PRE	E-CONSTRUCTION REQUIREMENTS:
1.	THE CONTRACTOR IS REQUIRED TO PERFORM HIS WORK IN ACCORDANCE WITH THE REQUIREMENTS OF THE VARIOUS PERMITS WHICH WILL BE OBTAINED PRIOR TO BEGINNING CONSTRUCTION.
2.	THE CONTRACTOR SHALL SUBMIT A CONSTRUCTION SCHEDULE (SEQUENCE OF OPERATIONS) PRIOR TO THE PRE-CONSTRUCTION MEETING.
3.	CONTRACTOR WILL ATTEND A PRE-CONSTRUCTION MEETING WITH THE DESIGN ENGINEER, MUNICIPALITY AND/ OR OWNER PRIOR TO LAND DISTURBANCE.

4. SHOP DRAWINGS SHALL BE SUBMITTED BEFORE ORDERING MATERIAL FOR PLANNED PROJECT. CORRESPONDING SHALL BE BETWEEN THE DESIGN ENGINEER AND THE LOCAL GOVERNING AGENCY AND IS THE RESPONSIBILITY OF THE CONTRACTOR.

CONSTRUCTION NOTES:

- THE CONTRACTOR IS ADVISED TO THOROUGHLY REVIEW THIS PLAN PACKAGE SO AS TO BE TOTALLY PREPARED TO PRESENT HIS BID PRICES IN THE CONTRACT DOCUMENTS. THE PLAN PACKAGE SUFFICIENTLY DELINEATES THE SCOPE AND INTENT OF THE ROADWAY WORK TO BE ACCOMPLISHED. IT WILL, THEREFORE, BE INCUMBENT ON THE CONTRACTOR TO ADJUST HIS FEE DOLLARS TO REFLECT ANY AND ALL ITEMS WHICH MAY NOT BE CLEARLY OUTLINED OR THOSE ITEMS WHICH MAY NOT BE INDICATED BUT WHICH ARE NECESSARY FOR THE SUCCESSFUL COMPLETION OF THIS PROJECT WITHOUT ADDITIONAL COSTS TO THE OWNER.
- 2. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH CITY OF VERO BEACH AND FDOT STANDARDS AND SPECIFICATIONS.
- THE INFORMATION SHOWN ON THESE DRAWINGS CONCERNING TYPE AND LOCATION OF UNDERGROUND AND OTHER UTILITIES IS BASED ON AVAILABLE RECORDS AND IS NOT GUARANTEED TO BE ACCURATE OR ALL INCLUSIVE. THE CONTRACTOR IS RESPONSIBLE FOR MAKING HIS OWN DETERMINATION AS TO THE TYPE AND LOCATION OF UNDERGROUND AND OTHER UTILITIES AS MAY BE NECESSARY TO AVOID DAMAGE THERETO AND IS RESPONSIBLE FOR THE COORDINATION OF UTILITY RELOCATION.
- CONTRACTOR SHALL LOCATE ALL EXISTING UTILITIES IN THE FIELD WITH UTILITY OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION. POSSIBLE UTILITY PROVIDERS THAT MAY HAVE UTILITIES IN THIS LOCATION: CITY OF VERO BEACH UTILITIES AT&T

F.P.L. COMCAST CABLE

OWN EXPENSE

- 5. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO NOTIFY ALL UTILITY COMPANIES A MINIMUM OF TWO WORKING DAYS PRIOR TO EXCAVATION, AS REQUIRED BY THE UNDERGROUND FACILITY DAMAGE PREVENTION AND SAFETY ACT. NOTIFY SUNSHINE AT 811.
- 6. CONTRACTOR SHALL TAKE EXTREME CAUTION WHEN EXCAVATING NEARBY EXISTING UTILITIES.
- 7. CONTRACTOR SHALL INFORM ENGINEER OF ANY CONFLICT BEFORE ANY FURTHER WORK IS COMPLETED.
- 8. UTILITIES ARE TO BE ADJUSTED BY UTILITY OWNER OR AS DIRECTED BY THE ENGINEER.
- 9. SURFACE INFORMATION SHOWN ON THESE DRAWINGS WAS OBTAINED FOR USE IN ESTABLISHING DESIGN CRITERIA FOR THE PROJECT. THE ACCURACY OF THIS INFORMATION IS NOT GUARANTEED AND IS NOT TO BE CONSTRUED AS PART OF THE PLANS GOVERNING CONSTRUCTION OF THE PROJECT. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO INQUIRE OF THE ENGINEER IF ADDITIONAL INFORMATION IS AVAILABLE. TO MAKE ARRANGEMENTS TO REVIEW SAME PRIOR TO BIDDING, AND IS TO MAKE HIS OWN DETERMINATION AS TO ALL SUBSURFACE CONDITIONS.
- 10. CONTRACTOR SHALL NOTIFY THE ENGINEER IF SOIL OR SUBSURFACE CONDITIONS UNSUITABLE FOR CONSTRUCTION ARE ENCOUNTERED. 11. ALL EXCAVATED SOILS DEEMED SUITABLE AS FILL MATERIAL AS DETERMINED BY THE ENGINEER SHALL BE UTILIZED ON SITE BY THE CONTRACTOR AT HIS OWN EXPENSE. THE EXACT LOCATION OF DELIVERY ON SITE SHALL BE DETERMINED BY THE ENGINEER. ALL EXCAVATED SOILS DEEMED
- UNSUITABLE SHALL BE DISPOSED OF BY THE CONTRACTOR AT HIS OWN EXPENSE. 12. ITEM IN CONFLICT WITH DESIGN SUCH AS EXISTING CURBS AND GUTTERS, SIDEWALKS, DRAINAGE STRUCTURES, PAVEMENT AND EXCESS EXCAVATIONS ARE TO BE REMOVED BY THE CONTRACTOR AND DISPOSED OF IN A LEGAL AND PROPER MANNER AWAY FROM THE JOB SITE AT HIS
- 13. CONTRACTOR SHALL COMPLY WITH ALL OSHA REQUIREMENTS FOR CONSTRUCTION.
- 14. IT SHOULD BE NOTED THAT THE OCCUPATIONAL SAFETY AND HEALTH ACT PROHIBITS THE OPERATING OF EQUIPMENT OR MACHINES CLOSER THAN TEN (10) FEET TO ENERGIZED ELECTRIC LINES RATES AT FIFTY KILOVOLTS OR BELOW. ALSO, NO EXCAVATION IS PERMITTED WITHIN FIVE (5) FEET OF POWER POLE FACILITIES.
- 15. THE CONTRACTOR SHALL COMPLY WITH ALL OSHA REQUIREMENTS FOR CONSTRUCTION.
- 16. ALL IRONS AND MONUMENTS (P.R.M.'S) SHOWN ON PLANS, OR FOUND, SHALL BE PRESERVED. THOSE SHOWN IN PROPOSED PAVEMENT SHALL BE PROTECTED WITH A CAST IRON VALVE BOX.
- 17. ANY PUBLIC LAND CORNERS WITHIN THE LIMITS OF CONSTRUCTION ARE TO BE PROTECTED. IF A CORNER MONUMENT IS IN DANGER OF BEING DESTROYED OR DISTURBED, THE CONTRACTOR WILL NOTIFY THE ENGINEER.
- 18. ALL EXISTING TREES WITHIN THE RIGHT OF WAY ARE TO BE REMOVED AS CLEARING AND GRUBBING UNLESS OTHERWISE NOTED.
- 19. WHEN REFERENCED TO, FDOT REFERS TO FLORIDA DEPARTMENT OF TRANSPORTATION ROADWAY AND TRAFFIC DESIGN STANDARDS, CURRENT EDITION.
- 20. THE CONTRACTOR SHALL RESTORE ALL AREAS DISTURBED BY CONSTRUCTION TO A CONDITION EQUAL TO, OR BETTER THAN THAT WHICH IS NOW EXISTING
- 21. BACKFILL, GRADE AND SOD AS REQUIRED AROUND ALL NEW CONSTRUCTION AND ALL DEVELOPED LOTS TO PREVENT EROSION. SEED AND MULCH WILL ONLY BE ALLOWED TO RESTORE UNDEVELOPED LOTS AFFECTED BY CONSTRUCTION OR AS DIRECTED BY THE ENGINEER
- 22. SODDING TO BE USED AT LOCATIONS AS DIRECTED BY THE ENGINEER. SOD ALL DISTURBED AREAS UPON COMPLETION.
- 23. ALL EXCESS CONSTRUCTION MATERIAL AND WASTE TO BE HAULED OFF-SITE AND DISPOSED OF PROPERLY AT CONTRACTOR'S EXPENSE.
- 24. MAINTENANCE OF TRAFFIC SHALL BE ACCORDANCE WITH FDOT STANDARDS FOR TRAFFIC CONTROL THROUGH WORK ZONES AND MUTCD (PART VI). 25. PROPERTY OWNERS AND BUSINESSES WITHIN THE AREA OF CONSTRUCTION SHALL BE GIVEN ACCESS TO THEIR PROPERTY AT ALL TIMES DURING THE PERIOD OF CONSTRUCTION
- 26. ALL MAILBOXES SHALL BE RELOCATED BY THE CONTRACTOR AS DIRECTED BY THE U.S. POSTAL MAIL CARRIER.
- 27. THE CONTRACTOR SHALL REMOVE, COVER OR OBLITERATE EXISTING ROADWAY SIGN AND PAVEMENT MARKINGS THAT CONFLICT WITH THE
- CONSTRUCTION TRAFFIC CONTROL PLANS. 28. CONTRACTOR TO PROTECT ALL SPRINKLER HEADS NOT IN CONFLICT WITH DESIGN AND RELOCATE ALL THOSE WHICH ARE IN CONFLICT TO A
- LOCATION DETERMINED IN FIELD.
- 29. SOD TWO (2) FEET MINIMUM ALONG SIDE PROPOSED EDGE OF PAVEMENT.
- 30. THE CONTRACTOR SHALL PROVIDE ANY TEMPORARY DRAINAGE MEASURES AS REQUIRED TO ADEQUATELY DRAIN THE PROJECT AND ANY TEMPORARILY TRAVELED ROADWAYS. TEMPORARY DRAINAGE DESIGN, CONSTRUCTION AND MAINTENANCE IS THE CONTRACTOR'S RESPONSIBILITY; HOWEVER, ALL SUCH MEASURES MUST BE APPROVED BY THE ENGINEER.
- 31. THE EXISTING SIDEWALK SHALL NOT BE DISTURBED UNLESS OTHERWISE NOTED.
- 32. GRADES SHOWN ARE FINISHED GRADES.

36. BENCHMARK DATUM IN NAVD 88.

MODIFICATIONS.

- 33. SAWCUT CONCRETE OR ASPHALT DRIVEWAYS AS REQUIRED FOR REPLACEMENT.
- 34. ALL ABANDONED UTILITIES (INCLUDING PIPES, CABLES AND STRUCTURES) FOUND IN THE RIGHT OF WAY AND NOT SHOWN ON THE PLANS, ARE TO BE REMOVED AND PROPERLY DISPOSED OF AT THE EXPENSE OF THE CONTRACTOR. THIS INCLUDES ALL EXOTIC PIPES LIKE ASBESTOS-CEMENT PIPE. COST TO BE INCLUDED IN CLEARING AND GRUBBING ITEM.

35. DRIVEWAY LOCATIONS AND WIDTHS ARE APPROXIMATE AND ARE TO BE ADJUSTED AS NECESSARY OR AS DIRECTED BY THE ENGINEER.

37. BACKFILL AND SOD AS REQUIRED BEYOND RIGHT OF WAY LINES ON INDIVIDUAL LOTS TO MAINTAIN POSITIVE DRAINAGE FLOW INTO CURB AND GUTTER.

38. GRADE AND SOD SWALES TEN (10) FEET FROM PROPOSED DITCH BOTTOM INLETS AND MITERED END SECTIONS ON SIDE STREETS AS REQUIRED.

- 39. IT IS THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN B (BASELINE) AND 🧲 (CENTERLINE) CONSTRUCTION THROUGHOUT THE PROJECT.
- 40. THE CONTRACTOR SHALL REMOVE DRIVEWAY APRONS AND DRIVEWAY CULVERTS AND SHALL MAINTAIN ROUGH GRADE FOR UTILITY
- 41. ALL EXISTING SWALES SHALL BE PROTECTED BY THE CONTRACTOR. ANY DAMAGE TO THE SWALE LINE SHALL BE CORRECTED BY THE CONTRACTOR
- AT HIS OWN EXPENSE 42. PAYMENT FOR INCIDENTAL ITEMS NOT SPECIFICALLY COVERED IN THE INDIVIDUAL BID ITEMS SHALL BE INCLUDED IN THE CONTRACT PRICES FOR
- BID ITEMS. 43. MAINTAIN A MINIMUM OF ONE (1) FOOT CLEARANCE BETWEEN POWER POLE AND EDGE OF SIDEWALK.
- 44. WHEN ALL OTHER PERMANENT CONSTRUCTION IS COMPLETE, THE FINAL SURFACE COURSE SHALL BE PLACED.
- 45. CONSTRUCTION OPERATIONS FOR PLACEMENT OF THE FINAL SURFACE COURSE SHALL BE LIMITED TO A DISTANCE, AS DIRECTED BY THE
- ENGINEER, THE CONTRACTOR CAN COMPLETE IN ONE (1) DAY. 46. THE CONTRACTOR SHALL IMPLEMENT TEMPORARY PAVEMENT MARKINGS UNTIL THE FINAL SURFACE COURSE HAS CURED (MINIMUM THIRTY (30)
- DAYS AFTER FINAL SURFACE COURSE PLACEMENT). ANY TEMPORARY PAINTED MARKINGS PLACED ON THE FINAL. 47. PAVEMENT TRANSITION SHALL BE MADE IN ACCORDANCE WITH PAVEMENT TRANSITION DETAIL.
- 48. ALL APPROVED PERMIT CONDITIONS, INCLUDING BUT NOT LIMITED TO CITY OF VERO BEACH, SHALL BE MET BY CONTRACTOR PRIOR TO CERTIFICATION OF COMPLETION BY ENGINEER.



IT IS INTENDED THAT THE FLORIDA DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION" MOST CURRENT EDITION BE USED WHERE APPLICABLE FOR VARIOUS WORK, AND THAT WHERE SUCH WORDING THEREIN REFERS TO THE STATE OF FLORIDA AND ITS DEPARTMENT OF TRANSPORTATION AND PERSONNEL. SUCH WORDING IS INTENDED TO BE REPLACED WITH THAT WORDING WHICH WOULD PROVIDE PROPER TERMINOLOGY THEREBY MAKING SUCH "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION" AS THE "STANDARD SPECIFICATIONS" FOR THIS PROJECT.

THE CONTRACTOR SHALL GUARANTEE ALL WORK AND MATERIALS FOR A PERIOD OF TWO YEARS FROM THE DATE OF PROJECT ACCEPTANCE, DURING WHICH ALL FAULTY CONSTRUCTION AND/OR MATERIALS SHALL BE CORRECTED AT THE CONTRACTOR'S EXPENSE.

GRADING

TYPICAL SECTIONS.

STAKING

CONSTRUCTION STAKING WILL BE PERFORMED BY THE CONTRACTOR.

STABILIZING

STABILIZED SUBGRADE SHALL BE CONSTRUCTED TO THE FLORIDA BEARING VALUE AS PER PLAN FOR THE DEPTH AND LIMITS SHOWN ON THE PLAN, AND IN ACCORDANCE WITH SECTION 160 OF THE STANDARD SPECIFICATIONS. (TYPE C STABILIZATION). ALL STABILIZED AREAS SHALL BE COMPACTED TO AT LEAST 98% OF THE MAXIMUM DENSITY AS DETERMINED BY AASHTO T-180.

BASE COURSE

THE BASE SHALL BE CONSTRUCTED OF EITHER LIMEROCK MATERIAL IN ACCORDANCE WITH SECTION 911 OR CEMENTED COQUINA SHELL MATERIAL IN ACCORDANCE WITH SECTION 915 OF THE STANDARD SPECIFICATIONS. LIMEROCK BASE AND CEMENTED COQUINA SHELL BASE SHALL BE CONSTRUCTED IN ACCORDANCE WITH SECTION 200 OF THE STANDARD SPECIFICATIONS. THE CONTRACTOR SHALL PROVIDE ROCK PIT CERTIFICATION FOR CEMENTED COQUINA SHELL MATERIAL. BASE SHALL BE COMPACTED BY AT LEAST 98% OF THE MAXIMUM DENSITY AS DETERMINED BY AASHTO T-180. BASE SHALL BE APPROVED PRIOR TO PRIME COAT.

PRIME AND TACK COAT

SPECIFICATIONS.

ASPHALTIC CONCRETE SURFACE COURSE (A.C.S.C.)

TYPE SP 9.5 AND SP 12.5 SHALL BE CONSTRUCTED FOR THE DEPTH AND LIMITS SHOWN ON THE PLAN, IN ACCORDANCE WITH FDOT STANDARD SPECIFICATIONS.

<u>TESTING</u>

THE CONTRACTOR SHALL RETAIN THE SERVICES OF AN APPROVED INDEPENDENT TESTING LABORATORY TO CONDUCT ALL REQUIRED TESTS ON SUBGRADE, BASE AND SURFACE COURSE MATERIALS. TEST RESULTS MUST BE SUBMITTED PRIOR TO ANY REQUEST FOR PAYMENT ON THE ABOVE ITEMS.

A. SUBGRADE:

- NECESSARY. B. BASE:
- NECESSARY

IF ANY TEST INDICATES THAT THE WORK DOES NOT MEET THE SPECIFICATIONS, THE SUBSTANDARD AREA SHALL BE REWORKED OR CORRECTED AND RETESTED, AT THE CONTRACTOR'S EXPENSE, UNTIL THE PROVISIONS OF THESE

SPECIFICATIONS ARE MET.

CONTRACTOR. CLEAN-UF

MAY HAVE JURISDICTION

OF TRANSPORTATION SPECIFICATIONS AND STANDARDS.

101-1

102-1

110-1-1

120-1

160-4 A&B

283-711 A&B

334-1-53A

522-2

5. THE CONTRACTOR SHALL COMPLY WITH ALL RULES AND REGULATIONS OF THE STATE, COUNTY AND CITY AUTHORITIES REGARDING CLOSING OR RESTRICTING THE USE OF PUBLIC STREETS OR HIGHWAYS.

6. TRAFFIC CONTROL ON ALL COUNTY AND STATE HIGHWAY RIGHT-OF-WAYS SHALL MEET THE REQUIREMENTS OF THE MANUAL OF UNIFORM TRAFFIC CONTROL DEVICES (U.S. DOT/FHA) AND THE REQUIREMENTS OF THE STATE AND ANY LOCAL AGENCY HAVING JURISDICTION.

> Maintenance of Traffic: Includes, but is not limited to, barrier walls, vertical panels, attentuators, temporary striping, including temporary striping for 30 day cure period, construction signs, business signs, message boards, barricades, permanent relocation of signs and all other traffic incidental items required for the maintenance of traffic on a 24 hour / 7 day basis. Variable changing message sign shall be in place 2 weeks prior to all road closings, all costs for each phase of work and the overall project shall be included. Cost shall include any drainage elements beyond what is specified in the contract documents, and all items necessary to meet the maintenance of traffic requirements of the Florida Department of Transportation as prescribed in section 102-1 of the FDOT Standard Plans. Included MOT plans prepared for each phase of work and the overall project. Clearing and Grubbing: The clearing and grubbing area is defined as only the area of the proposed millings road and trail. The lump sum price paid included but

not limited to vegetation & topsoil removal saw cut and/or removal of existing drainage structures, piping, flexible pavement, millimgs, curb, the removal of existing guardrail, poles, fence and the removal of existing pipes, headwalls and/or structures. Work also includes relocation of existing drainage structures. Where existing pipes are removed and the existing structure remains, the resulting hole shall be formed and repaired with concrete. The contractor shall comply with the State of Florida Trench Safety Act.

5,389 sy.

570-1-2 Cost to include, sod, fertilizer, mowing, watering, tools, equipment, pegging, labor and all incidental items necessary. Sod to be placed at 2' thickness from edge of trails and driveway and over disturbed areas.

IF WITHIN THAT PARTICULAR SECTION ANOTHER SECTION, ARTICLE OR PARAGRAPH IS REFERRED TO, IT SHALL BE A PART OF THE STANDARD SPECIFICATIONS ALSO.

THE CONTRACTOR SHALL GIVE THE ENGINEER 48 HOURS NOTICE PRIOR TO REQUESTING INSPECTIONS AND SHALL SUPPLY ALL EQUIPMENT NECESSARY TO PROPERLY TEST AND INSPECT THE COMPLETED WORK

THE CONTRACTOR SHALL PERFORM ALL GRADING NECESSARY TO ACHIEVE THE PROPOSED PLAN GRADES INCLUDING

ALL WORK SHALL BE IN ACCORDANCE WITH SECTION 120 OF THE STANDARD SPECIFICATIONS.

PRIME AND TACK COAT FOR THE BASE SHALL BE IN ACCORDANCE WITH SECTION 300 OF THE STANDARD

THE SCHEDULE FOR TESTING OF THE ROAD CONSTRUCTION SHALL BE AS FOLLOWS:

1. FLORIDA BEARING VALUE TESTS SHALL BE TAKEN AT INTERVALS OF NOT MORE THAN 200 FEET, OR CLOSER AS MIGHT BE NECESSARY IN THE EVENT OF VARIATIONS IN SUBSOIL CONDITIONS. 2. DENSITY TESTS SHALL BE TAKEN AT INTERVALS OF NOT MORE THAN 200 FEET OR CLOSER AS MIGHT BE

1. DENSITY TESTS SHALL BE TAKEN AT INTERVALS OF NOT MORE THAN 500 FEET OR CLOSER AS MIGHT BE

ALL TESTING SHALL BE TAKEN IN A STAGGERED SAMPLING PATTERN FROM A POINT 1 1/2 INCHES INSIDE THE LEFT EDGE. TO THE CENTER. TO A POINT 12 INCHES INSIDE THE RIGHT EDGE OF THE ITEM TESTED.

ALL PASSING TESTS SHALL BE PAID FOR BY THE OWNER. ALL FAILING TESTS SHALL BE PAID FOR BY THE

THE CONTRACTOR MUST PROVIDE CLEAN-UP OF EXCESS CONSTRUCTION MATERIAL UPON COMPLETION OF THE PROJECT. THE SITE MUST BE LEFT IN A NEAT, CLEAN, GRADED CONDITION.

CONSTRUCTION IN STREETS AND ROAD RIGHT-OF-WAYS

1. OPEN ROAD CUTS REQUIRES PRIOR APPROVAL OF THE CITY, COUNTY, STATE OR ANY OTHER AGENCY WHICH

2. ALL CONSTRUCTION, MATERIALS AND WORKMANSHIP ARE TO BE IN ACCORDANCE WITH FLORIDA DEPARTMENT

3. ALL AREAS IN EXISTING RIGHT-OF-WAYS DISTURBED BY CONSTRUCTION SHALL RECEIVE SOLID SOD.

4. IF APPLICABLE, STREET RESTORATION TO BE DONE AS PER CITY OF VERO BEACH STANDARDS.

SUMMARY OF PAY ITEMS

Mobilization: The lump sum price paid includes, but is not limited, to, all costs associated with insurance, bonds, required permits and fees, preparation and submittal of FDEP Notice of Intent (NOI), Shop Drawings and Submittals, moving onto the job (mobilization), moving off the job (demobilization), project phasing, supervision, coordination of concurrent work with other contractors, meetings, surveying, resetting survey monuments, videotaping site prior to start of work, potholing, "as-built" plans, and clean up of work indicated in the contract documents.

The unit price paid per cubic yard includes all costs for excavation shown on the plans, protection and relocation of substructures, and placing fill on site to construct the trail, as required. Any excess fill shall be removed from the site at contractor's expense.

Includes 6" thick stabilization for walking trail at 9,607 sy, 6" thick stabilization for concrete sidewalk at 191 sy and 8" thick stabilization for internal driveway at

Millings material to be proviced by Indian River County. Pay Item is for labor and installation only.

Superpave Asphaltic Concrete leveling course: This unit price will include filling any existing potholes in parking lot area with HMA prior to applying the leveling

430-175-160 Includes structural fill, geotextile and rip-rap as required per Temporary Culvert Rip-Rap Embankment Detail on sheet C6a.

All concrete shall be 6" fiber reinforced and minimum 3,000 psi strength.

DRAINAGE SPECIFICATIONS

STORM INLETS AND MANHOLES SHALL BE CONSTRUCTED IN GENERAL ACCORDAN STANDARD SPECIFICATIONS OF THE FLORIDA DEPARTMENT OF TRANSPORTATION.

CONCRETE SHALL HAVE A MINIMUM 28-DAY STRENGTH OF 3000 PSI.

ALL REINFORCING STEEL TO BE ASTM A 615-72 GRADE 40, FYP = 40,000 PSI, AND SH ACCORDANCE WITH ACI 318-71.

PRECAST CONCRETE MANHOLES AND STORM INLETS MAY BE USED UPON THE ENG MANUFACTURER'S SHOP DRAWINGS.

STORM SEWER CONSTRUCTION SHALL BE IN ACCORDANCE WITH SECTION 430 AND STANDARD SPECIFICATIONS OF THE FLORIDA DEPARTMENT OF TRANSPORTATION. <u>CONCRETE</u>

UNLESS OTHERWISE SPECIFIED OR INDICATED, ALL CONCRETE SHALL HAVE A MINI 28 DAYS OF 3000 PSI. ALL WORK SHALL COMPLY WITH THE CURRENT EDITION OF INSTITUTE (ACI) BUILDING CODE AND THE APPLICABLE BUILDING CODES HAVING JU CULVERT PIPES

REINFORCED CONCRETE PIPE (R.C.P.) SHALL BE IN ACCORDANCE WITH SECTION 44 SPECIFICATIONS.

PRECAST CONCRETE DRAINAGE PRODUCTS

ALL PRECAST CONCRETE DRAINAGE PRODUCTS (INCLUDING BUT NOT LIMITED TO CONC. PIPE, UNDERDRAINS, MANHOLES, INLETS, ENDWALLS, JUNCTION BOXES, TH CONC. BOX CULVERTS) SHALL BE IN ACCORDANCE WITH SECTION 449 OF THE STAN

GROUNDWATER MAY BE ENCOUNTERED ON THIS SITE. THE CONTRACTOR IS TO PL DEWATERING TO PROVIDE FOR PIPE INSTALLATION, A SYSTEM CAPABLE OF MAINTA LEAST 2' BELOW BOTTOM OF PIPE LEVEL SHALL BE UTILIZED.

RECORD DRAWINGS

GROUNDWATER

CONTRACTOR SHALL KEEP AND MAINTAIN RECORD DRAWINGS ON THE PROJECT S ANNOTATED BY THE CONTRACTOR DEPICTING ANY CHANGES MADE IN THE FIELD CONTRACT DRAWINGS. RECORD DRAWINGS SHALL INCLUDE, BUT NOT LIMITED TO CULVERTS AND INLET STRUCTURES. CONTRACTOR SHALL SUBMIT COMPLETE AND ENGINEER UPON COMPLETION OF PROJECT AND PRIOR TO FINAL INSPECTION AND

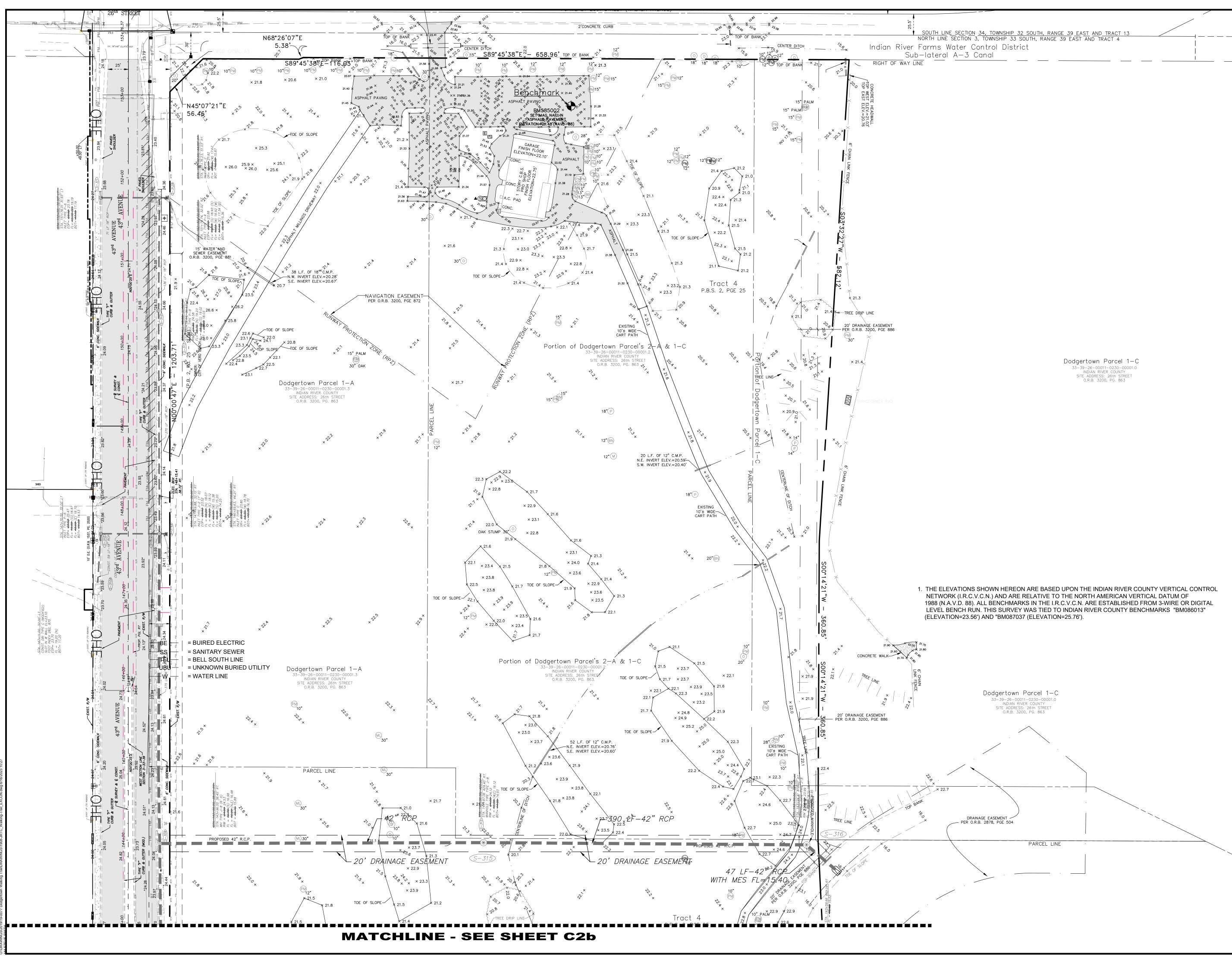
INSPECTION

MINIMUM CONSTRUCTION INSPECTION CHECKPOINTS

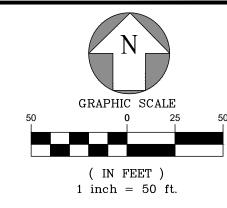
THE ENGINEER SHALL BE NOTIFIED: 1. PRIOR TO ANY MAJOR DEVIATION FROM THE APPROVED PLANS.

- 2. PRIOR TO BACKFILLING ANY PIPE TRENCHES.
- 3. UPON COMPLETION OF SUBGRADE GRADING AND COMPACTION.
- 4. UPON BEGINNING OF SPREADING OF ROCK BASE MATERIAL.
- 5. UPON COMPLETION OF GRADING AND COMPACTION OF THE BASE MATERIAL
- 6. IMMEDIATELY PRIOR TO AND UPON APPLICATION OF A.C.S.C.
- 7. UPON COMPLETION OF CONSTRUCTION.

ANCE WITH SECTION 425 DN.	-	SENERAL NOTES				06/16/2023
	25 OF THE					0
		1. CONTRACTOR IS RESPONSIBLE FOR CHECKING ACTUAL SITE CONDITIONS BEFOR				
		 ANY DISCREPANCIES ON THE DRAWINGS SHALL BE BROUGHT TO THE ATTENTION COMMENCING WORK. 	NOF THE ENG	GINEER BEFORE		0
SHALL BE HANDLED AND	ND PLACED IN	3. ALL WORK SHALL BE IN WORKMANLIKE MANNER AND SHALL CONFORM WITH ALL STATE AND FEDERAL REGULATIONS AND/OR CODES. THE CONTRACTOR SHALL A		, ,		
NGINEER'S APPROVAL C	OF THE	OBTAINING ALL PERMITS AND LICENSES REQUIRED TO BEGIN WORK.				2023 BID
ND RELATED SECTIONS	S OF THE	 ALL MATERIALS AND LABOR UNDER THIS PROJECT SHALL BE IN STRICT ACCORD THE CITY OF VERO BEACH AND THESE PLANS AND SPECIFICATIONS. 	ANCE WITH R	EQUIREMENTS OF		ER 2023 B
N.		5. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATION OF ALL EXISTING UTILITIE CONTACT ALL CONCERNED UTILITIES AT LEAST 48 HOURS IN ADVANCE FOR CON				S D
		 NO FIELD CHANGES OR DEVIATIONS FROM DESIGN TO BE MADE WITHOUT PRIOR 				SION
INIMUM COMPRESSIVE S	CRETE	7. CONTRACTOR SHALL SUPPLY DENSITY TESTS TO ENGINEER ON ALL SUB-GRADE				REVI
JURISDICTION IN THE AF	AREA.	PREPARED PER AASHTO T-180 METHOD.			∞ u 0 u 0 $ u 0 u $	
449 OF THE STANDARD	D	 SLOPE GRADES FROM ELEVATIONS SHOWN TO EXISTING GRADE AT PROPERTY L ENGINEER SHALL BE NOTIFIED AT LEAST 48 HOURS IN ADVANCE FOR ANY INSPECT 	_	M SLOPE 4:1.	AS JDB 2020	AS
		10. ALL TRAFFIC CONTROL DEVICES SHALL BE IN ACCORDANCE WITH M.U.T.C.D. STA		IAN RIVER	, JI 10, 20	AS
		COUNTY AND F.D.O.T.	,		AN. 1	90
O ROUND CONC. PIPE. E THREE SIDED CONC. CU	ULVERTS, AND	11. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE FLORIDA DEPARTMEN "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION", LATEST E		PORTATION	ٽ	
TANDARD SPECIFICATIO	ONS.	12. THE PRESENCE OF GROUNDWATER SHOULD BE ANTICIPATED ON THIS PROJECT. INCLUDE CONSIDERATION FOR ADDRESSING THIS ISSUE. WHEN GROUNDWATER				
PLAN ACCORDINGLY. FO		CONTRACTOR SHALL PLAN ACCORDINGLY.				KED
		13. ALL INLETS SHALL HAVE A 6" MIN. SUMP BELOW LOWEST INVERT.			JOB NO. DESIGNED DRAWN DATE	CKEL
		14. EROSION CONTROL FENCING MUST BE IN PLACE PRIOR TO GRADING.			JOB NO. DESIGN DRAWN DATE	CHECKED
SITE AT ALL TIMES WHI D WHICH DIFFER FROM T	ITHE	 PIPE LENGTHS AND SLOPES SHOWN ARE APPROXIMATE. IF ANY EXISTING STRUCTURES TO REMAIN ARE DAMAGED DURING CONSTRUCTION 				c
TO, INVERT AND TOP ELE ND FINAL RECORD DRA\ ND FINAL PAYMENT.		CONTRACTORS RESPONSIBILITY TO REPAIR AND/OR REPLACE THE EXISTING STR RETURN IT TO EXISTING CONDITIONS OR BETTER.			TTES	28 21) 253-151
ND FINAL FATMENT.		17. ALL STORM PIPE ENTERING STRUCTURES SHALL BE GROUTED TO ASSURE CONN	IECTION AT S	TRUCTURE IS		4372 - рна:
						CA ≠ RNE.FL
		 CONTRACTOR SHALL ADJUST INLET/STRUCTURE OR CONNECTION LOCATION AS PROPOSED STRUCTURES AND PIPES ARE IN PROPER ALIGNMENT AND MATCH SL CONNECTIONS. 			Ĩ M Ű ×	1ELBOU
		19. THIS PLAN CONTEMPLATES ACCESS CONNECTIONS TO ADJACENT ROADS AS SH	OWN.			Ů Z
		20. FILL MATERIAL MAY NOT BE STOCKPILED HIGHER THAN SIX (6) VERTICAL FEET OF		TY OF VERO		Ч Ц Ц
		BEACH CODE.				1GIN
L AND PRIOR TO PRIMIN	ING.	21. DIMENSIONS SHOWN ARE TO EDGE OF GUTTER OR PAVEMENT. RADII SHOWN AR	E TO FACE OI	F CURB.		N N N N N N
		 ALL SIGNS SHALL BE PER M.U.T.C.D. STANDARDS. ALL PAVEMENT MARKINGS, EXCEPT PARKING STALL STRIPING, SHALL BE THERM 		R CITY OF VERO		TIN(Street FL 329(9-0035
		BEACH REQUIREMENTS.				SUL - 20TH BEACH, (772) 56
		24. THE USES PROPOSED AS PART OF THIS PLAN DO NOT REQUIRE A SUBMITTAL OF PURSUANT TO U.S. ENVIRONMENTAL PROTECTION AGENCY (EPA) REGULATIONS				CON 1835 VERO I PH. (
		EPA'S RMP THRESHOLD QUANTITIES OF LISTED SUBSTANCES.				
		 WATER FOR FIRE FIGHTING PURPOSES SHALL BE INDICATED WITH A BLUE ROAD' FOOT OFF OF THE CENTERLINE OF THE ROAD FACING THE FIRE HYDRANT. THIS SOURCES. 				
		26. REGARDLESS OF PRIVATE OR PUBLIC DEDICATIONS, THERE SHALL BE NO UTILITY		DNS, METER	E MS	
		BOXES OR VALVE BOXES IN EXISTING OR PROPOSED SIDEWALK OR DRIVEWAY A				
		27. CONTRACTOR SHALL ADJUST INLET/STRUCTURE OR CONNECTION LOCATION AS PROPOSED STRUCTURES AND PIPES ARE IN PROPER ALIGNMENT AND MATCH SL				
		PROPOSED STRUCTURES AND PIPES ARE IN PROPER ALIGNMENT AND MATCH SL CONNECTIONS.	OPE OF EXIS	TING PIPES OR	ES, AY I	
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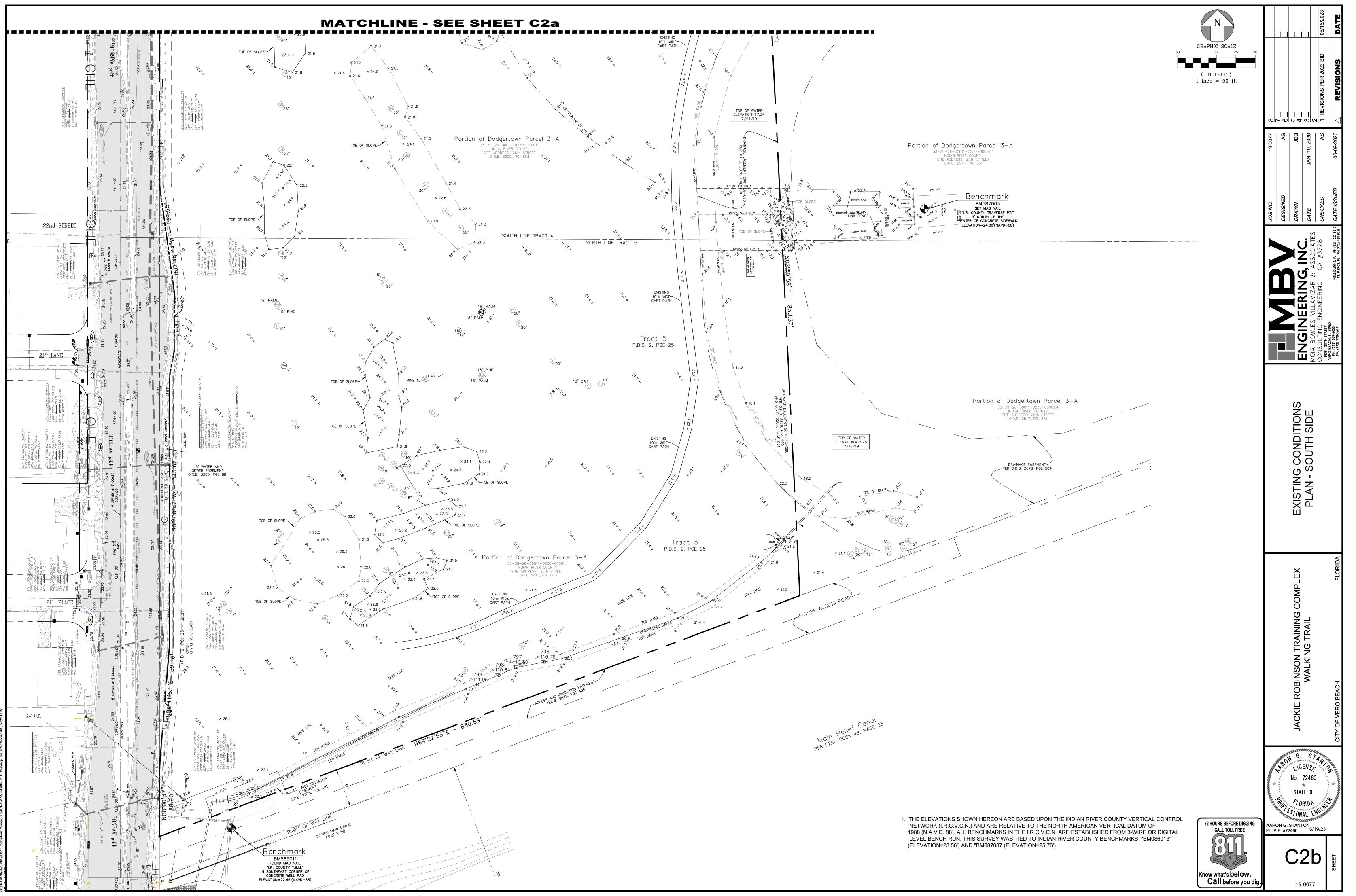


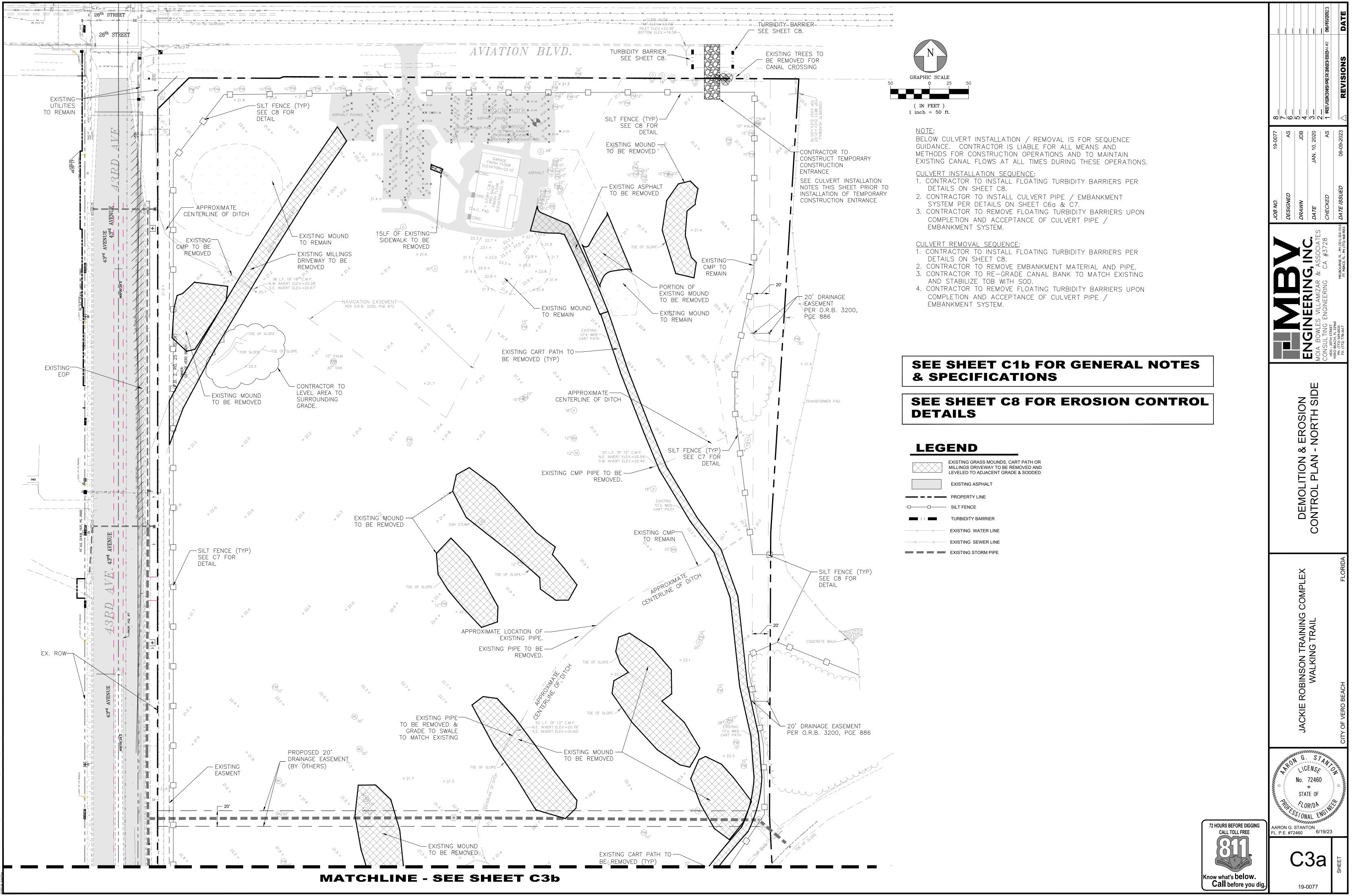
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	Image: Second							
	EXISTING CONDITIONS PLAN - NORTH SIDE							
	JACKIE ROBINSON TRAINING COMPLEX WALKING TRAIL							
	AARON G. STANTON FL. P.E. #72460							

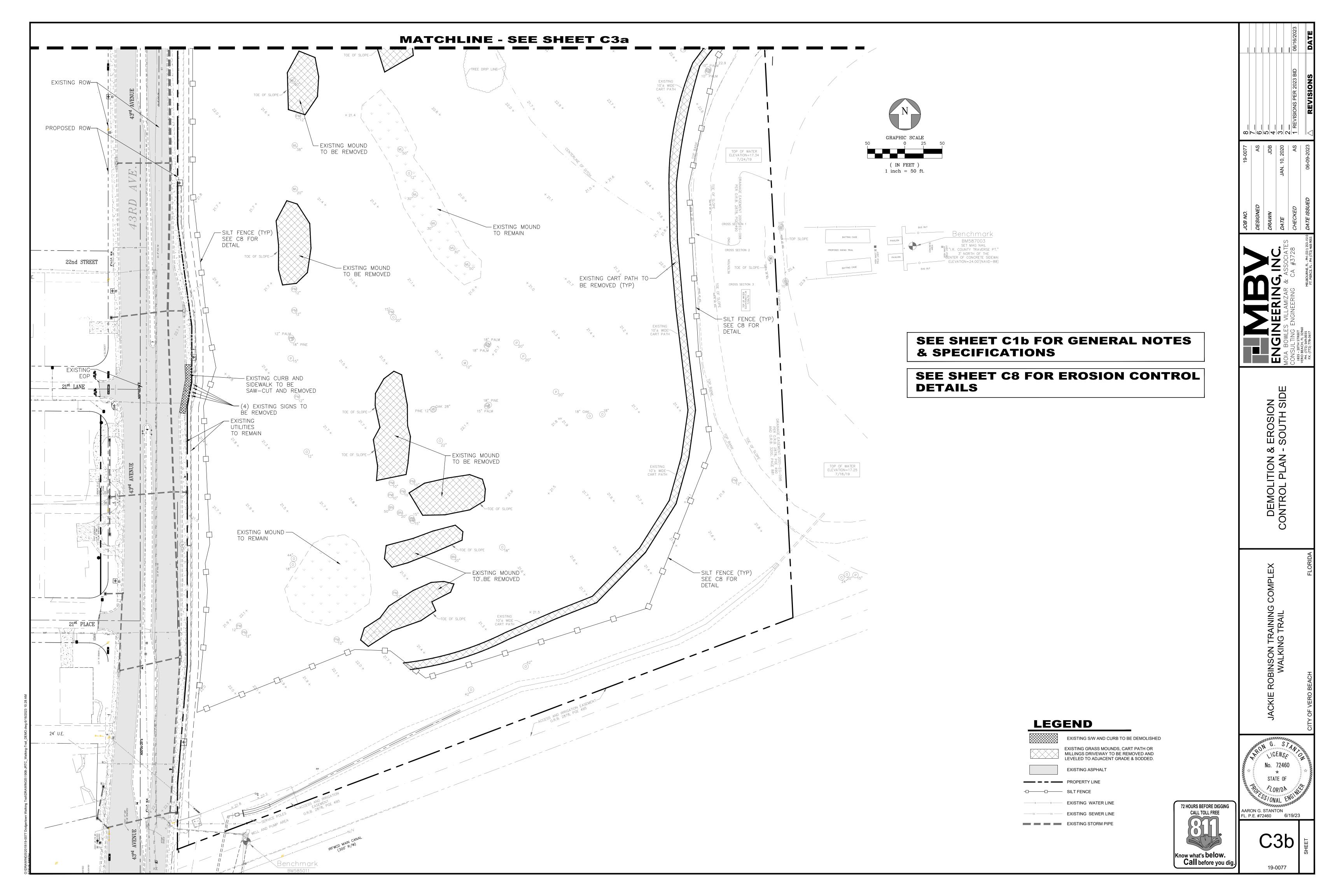


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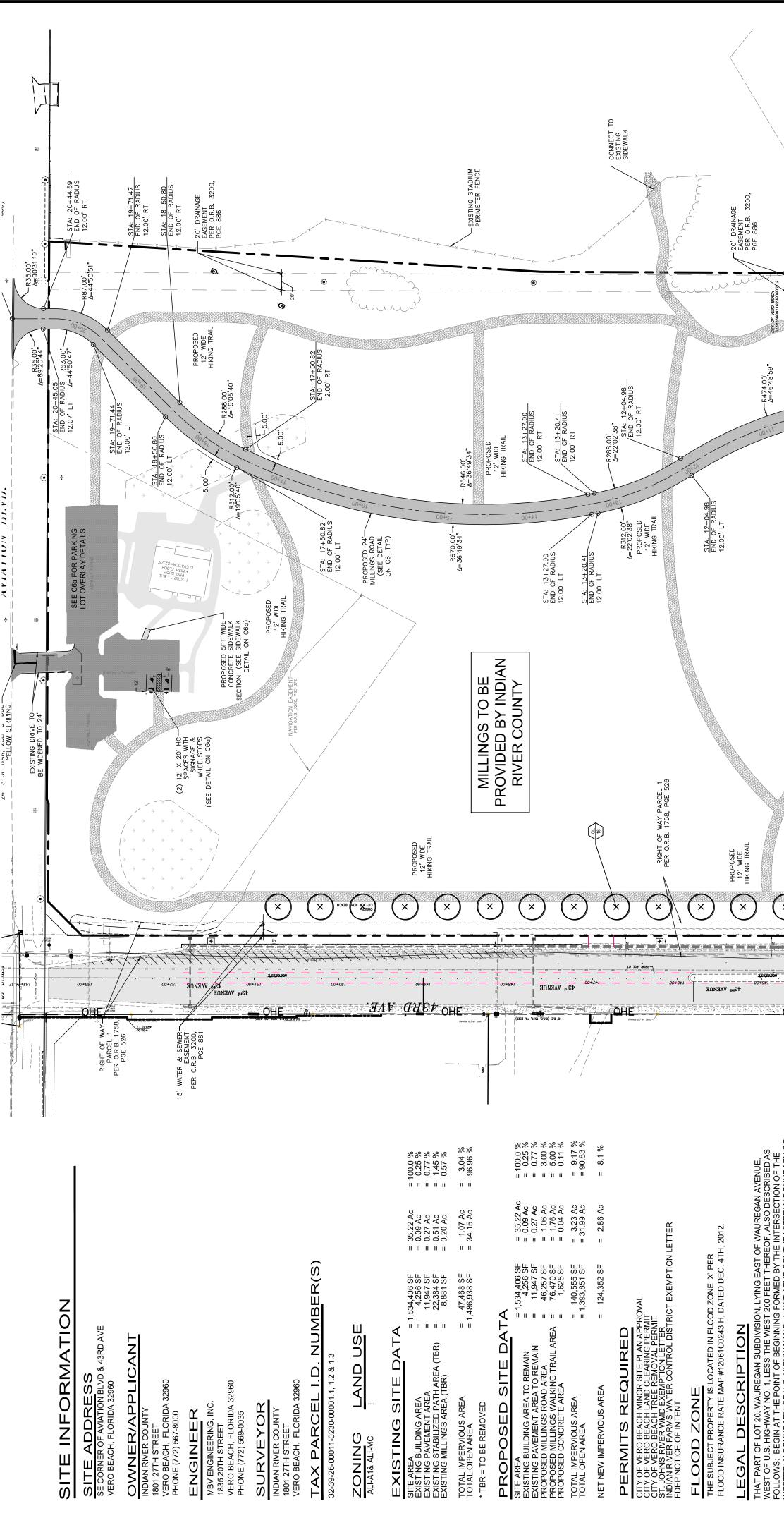
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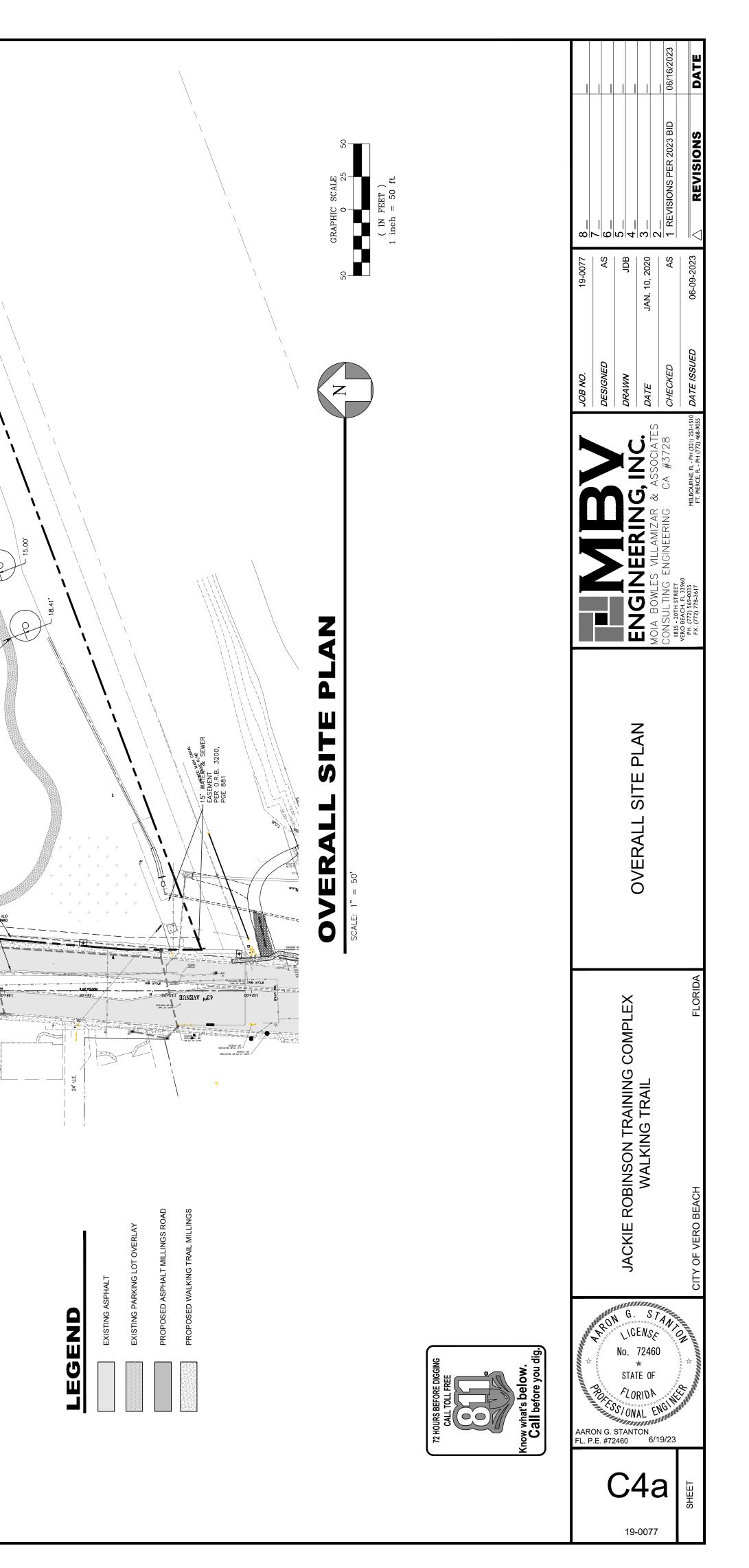


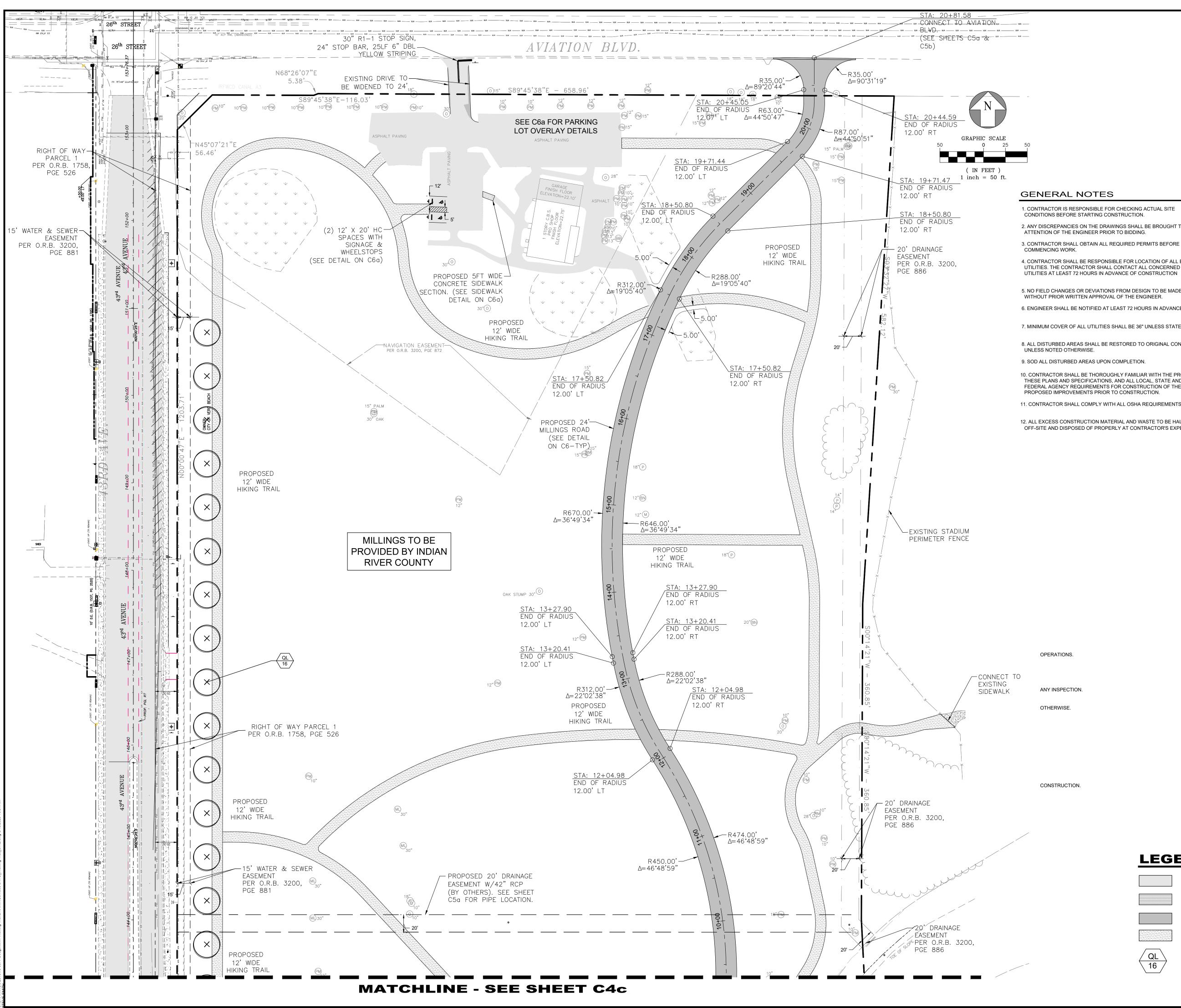






12' WIDE SIDEWALK L ON SHE – PROPOSED 100 LF × 8' MDE PEDESTRIAN STEEL SPAN BRIDGE (SEE STRUCTURAL PLANS) CONCH (SEE EXISTING TOP OF BANK OF EXISTING WET POND 20' DRAINAG EASEMENT PER O.R.B. PGE 886 EXISTING TOP -OF BANK OF EXISTING WET POND PROPOSEU 12' WIDE 12' WIDE PROPOSED : MILLINGS RC (SEE DETAIL C6 -TYP) FOSED ZU DRAINAG EMENT W/42" RCP OTHERS). SEE SHEE FOR PIPE LOCATION CONTRACTOR TO MAINT, 15' MINIMUM CLEARANCI FROM EXISTING TREES 32 32 Ч. В. -15' WATER EASEMENT PER O.R.B. PGE 881 4 (\times) $(\times$ $(\times$ \times сил оћ лево велсн омијев: × - va - B - va - B - va - N 141+00 43KD VAE***** #349 VAENAE 00+0#1 136+00 ₽3₽4 BAENUE -____ 12' U.E. ____ ONTRACTOR SHALL BE THOROUGHLY FAMILIAR WITH THE PR ESE PLANS AND SPECIFICATIONS, AND ALL LOCAL, STATE ANU DERAL AGENCY REQUIREMENTS FOR CONSTRUCTION OF THE OPOSED IMPROVEMENTS PRIOR TO CONSTRUCTION. JNDER THIS PROJECT SHALL BI EQUIREMENTS OF THE CITY, CC T, FDEP AND THESE PLANS ANI I OF THE HANDICA AFFIC PAINT AND ATMENT OF TRANS AD & BRIDGE CO N, LYING E 200 FEET FORMED , WITH 71 DING BY C FOR LOC/ ITACT ALL SE OF COI ERIAL AND W/ RLY AT CONT ANCIES ON THE DRA -L BE ALL BE RES ITRACTOR (72 HOUP? 19. ALL PARKING SPACES WITH SPACES SHALL BE STRIPED I ACCORDANCE WITH THE FLO STANDARD SPECIFICATIONS SECTION 710, LATEST EDITIO JRBED AREAS SHA DTED OTHERWISE. ALS ANU LAB THWESTERLY BOUNDARY OF U.: TERLY BOUNDARY OF U.: OF WAUREGAN; THENCE T-OF-WAY OF U.S. HIGHV THWESTERLY ALONG THI SENERAL ALONG THI CONTRACTOR SHALL IN JRTHER WORK IS COMP BE NO IN ADDITION TO SE OR ROAD AND BRIC ATERIAL SHALL BE COMPANY OR APPR S PER INDIAN RIVE ENGINEER SHALL ANY INSPECTION. NY DISCREP/ LITIES TH ALL MATER STRICT ACCC WATER MANA SPECIFICATIO ALL DISTU JNLESS NC ALL APPR OT, FDEP RIOR TO (). ALL HAN STRIPED EDITION. I. ALL STR





GENERAL NOTES

1. CONTRACTOR IS RESPONSIBLE FOR CHECKING ACTUAL SITE CONDITIONS BEFORE STARTING CONSTRUCTION. 2. ANY DISCREPANCIES ON THE DRAWINGS SHALL BE BROUGHT TO THE

ATTENTION OF THE ENGINEER PRIOR TO BIDDING. 3. CONTRACTOR SHALL OBTAIN ALL REQUIRED PERMITS BEFORE

4. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATION OF ALL EXISTING UTILITIES. THE CONTRACTOR SHALL CONTACT ALL CONCERNED

5. NO FIELD CHANGES OR DEVIATIONS FROM DESIGN TO BE MADE WITHOUT PRIOR WRITTEN APPROVAL OF THE ENGINEER.

6. ENGINEER SHALL BE NOTIFIED AT LEAST 72 HOURS IN ADVANCE FOR

7. MINIMUM COVER OF ALL UTILITIES SHALL BE 36" UNLESS STATED

8. ALL DISTURBED AREAS SHALL BE RESTORED TO ORIGINAL CONDITION

9. SOD ALL DISTURBED AREAS UPON COMPLETION.

10. CONTRACTOR SHALL BE THOROUGHLY FAMILIAR WITH THE PROJECT, THESE PLANS AND SPECIFICATIONS, AND ALL LOCAL, STATE AND FEDERAL AGENCY REQUIREMENTS FOR CONSTRUCTION OF THE PROPOSED IMPROVEMENTS PRIOR TO CONSTRUCTION.

11. CONTRACTOR SHALL COMPLY WITH ALL OSHA REQUIREMENTS FOR

12. ALL EXCESS CONSTRUCTION MATERIAL AND WASTE TO BE HAULED OFF-SITE AND DISPOSED OF PROPERLY AT CONTRACTOR'S EXPENSE. 13. CONTRACTOR SHALL TAKE EXTREME CAUTION WHEN EXCAVATING NEARBY EXISTING UTILITIES.

14. CONTRACTOR SHALL INFORM ENGINEER OF ANY CONFLICT BEFORE ANY FURTHER WORK IS COMPLETED.

15. ALL MATERIALS AND LABOR UNDER THIS PROJECT SHALL BE IN STRICT ACCORDANCE WITH REQUIREMENTS OF THE CITY, COUNTY, WATER MANAGEMENT DISTRICT, FDEP AND THESE PLANS AND SPECIFICATIONS.

16. MAINTENANCE OF TRAFFIC SHALL BE ACCORDING TO FDOT INDEXES. 17. ALL APPROVED PERMIT CONDITIONS, INCLUDING BUT NOT LIMITED TO DOT, FDEP, CITY AND COUNTY, SHALL BE MET BY CONTRACTOR PRIOR TO CERTIFICATION OF COMPLETION BY ENGINEER.

18. IN ADDITION TO SECTION 700 OF FDOT'S STANDARD SPECIFICATION FOR ROAD AND BRIDGE CONSTRUCTION, LATEST EDITION, ALL SIGN SHEET MATERIAL SHALL BE DIAMOND GRADE DG3 MANUFACTURED BY 3M COMPANY OR APPROVED EQUAL. SIGN POSTS/SUPPORTS SHALL BE AS PER INDIAN RIVER COUNTY STANDARDS.

19. ALL PARKING SPACES WITH EXCEPTION OF THE HANDICAPPED PARKING SPACES SHALL BE STRIPED IN WHITE, TRAFFIC PAINT AND BE IN ACCORDANCE WITH THE FLORIDA DEPARTMENT OF TRANSPORTATION (FDOT) STANDARD SPECIFICATIONS FOR FOR ROAD & BRIDGE CONSTRUCTION, SECTION 710, LATEST EDITION.

20. ALL HANDICAPPED PARKING SPACES SHALL BE PROPERLY SIGNED AND STRIPED IN ACCORDANCE WITH FDOT STANDARD INDEX 17346, LATEST EDITION.

21. ALL STRIPING WITHIN COUNTY RIGHT OF WAY SHALL BE RETRO REFLECTIVE TRAFFIC PAINT (THERMOPLASTIC).

LEGEND

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16

EXISTING ASPHALT

EXISTING PARKING LOT OVERLAY

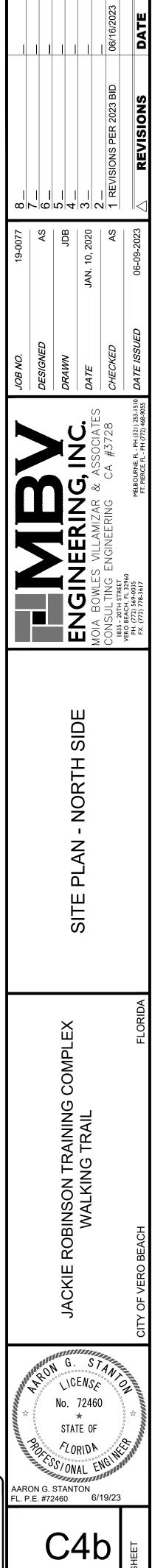
PROPOSED ASPHALT MILLINGS ROAD

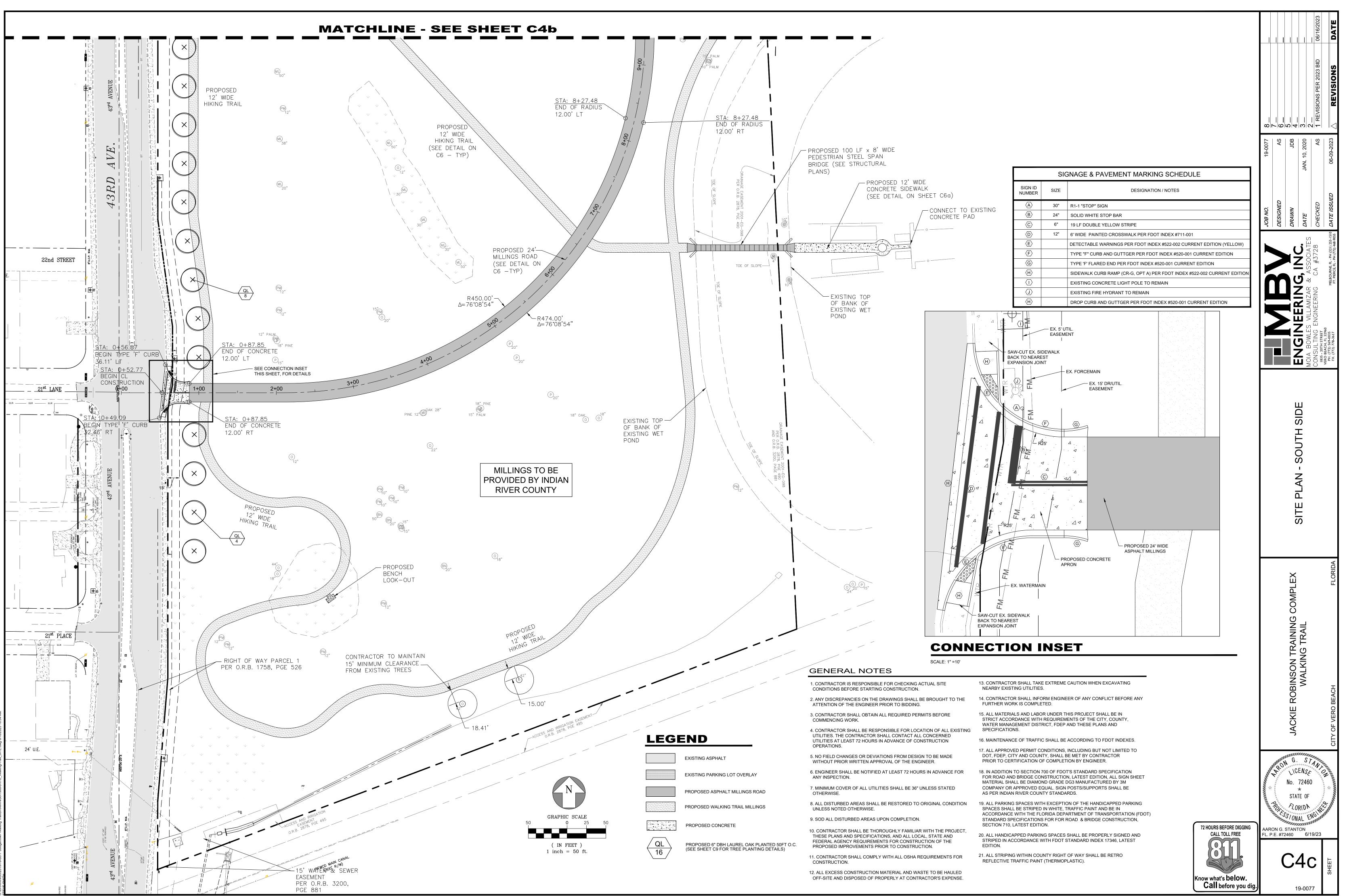
PROPOSED WALKING TRAIL MILLINGS

PROPOSED 6" DBH LAUREL OAK PLANTED 50FT O.C. (SEE SHEET C9 FOR TREE PLANTING DETAILS)

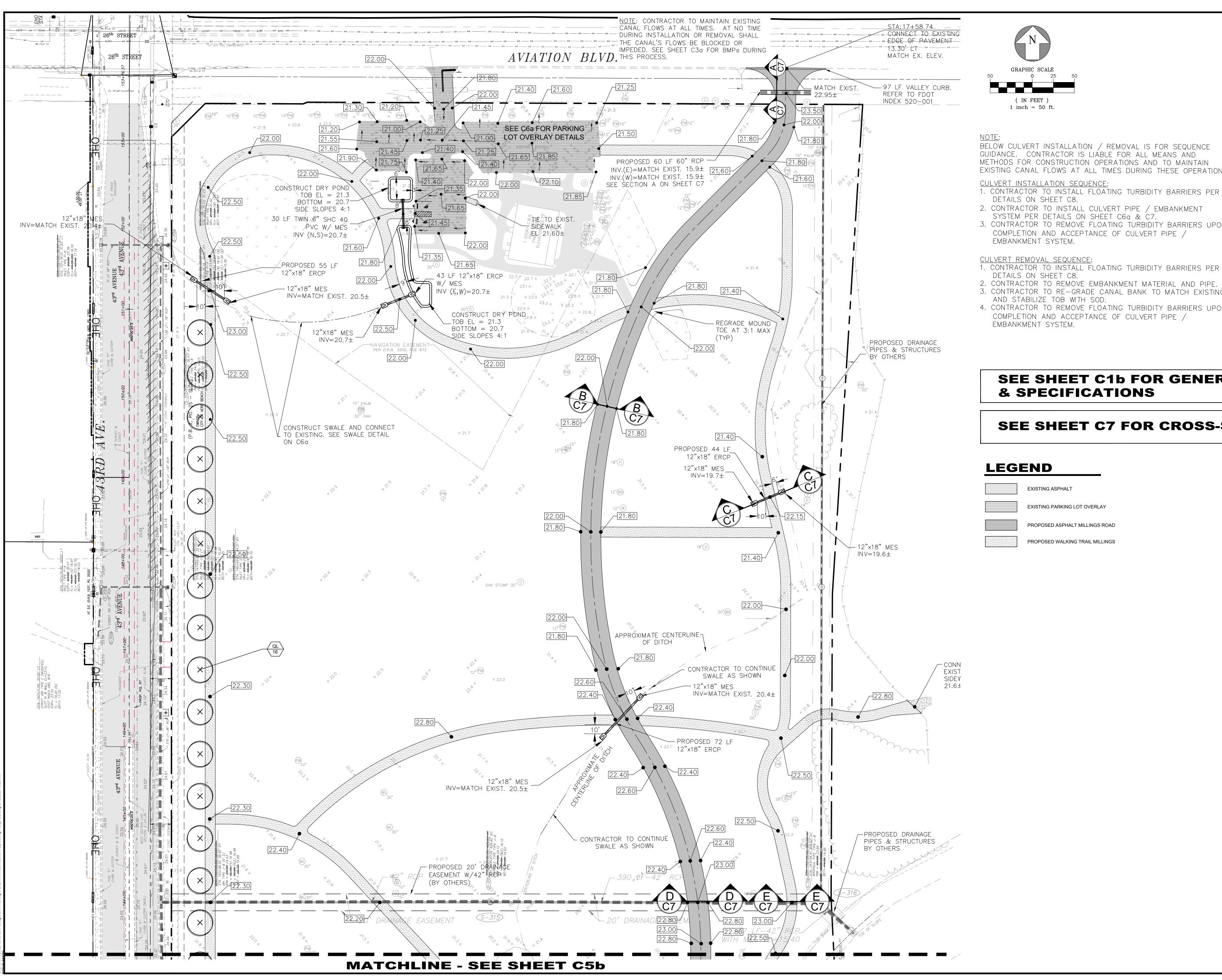


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AWINGS/2019/19-0077 Dodgertown Walking TrailDRAWINGS/1908-JRTC_Walking-Trail_SITE.dwg 6/16/



BELOW CULVERT INSTALLATION / REMOVAL IS FOR SEQUENCE GUIDANCE. CONTRACTOR IS LIABLE FOR ALL MEANS AND METHODS FOR CONSTRUCTION OPERATIONS AND TO MAINTAIN EXISTING CANAL FLOWS AT ALL TIMES DURING THESE OPERATIONS.

2. CONTRACTOR TO INSTALL CULVERT PIPE / EMBANKMENT SYSTEM PER DETAILS ON SHEET C6a & C7. 3. CONTRACTOR TO REMOVE FLOATING TURBIDITY BARRIERS UPON COMPLETION AND ACCEPTANCE OF CULVERT PIPE /

1. CONTRACTOR TO INSTALL FLOATING TURBIDITY BARRIERS PER 2. CONTRACTOR TO REMOVE EMBANKMENT MATERIAL AND PIPE. 3. CONTRACTOR TO RE-GRADE CANAL BANK TO MATCH EXISTING AND STABILIZE TOB WITH SOD. 4. CONTRACTOR TO REMOVE FLOATING TURBIDITY BARRIERS UPON COMPLETION AND ACCEPTANCE OF CULVERT PIPE /

SEE SHEET C1b FOR GENERAL NOTES & SPECIFICATIONS

SEE SHEET C7 FOR CROSS-SECTIONS

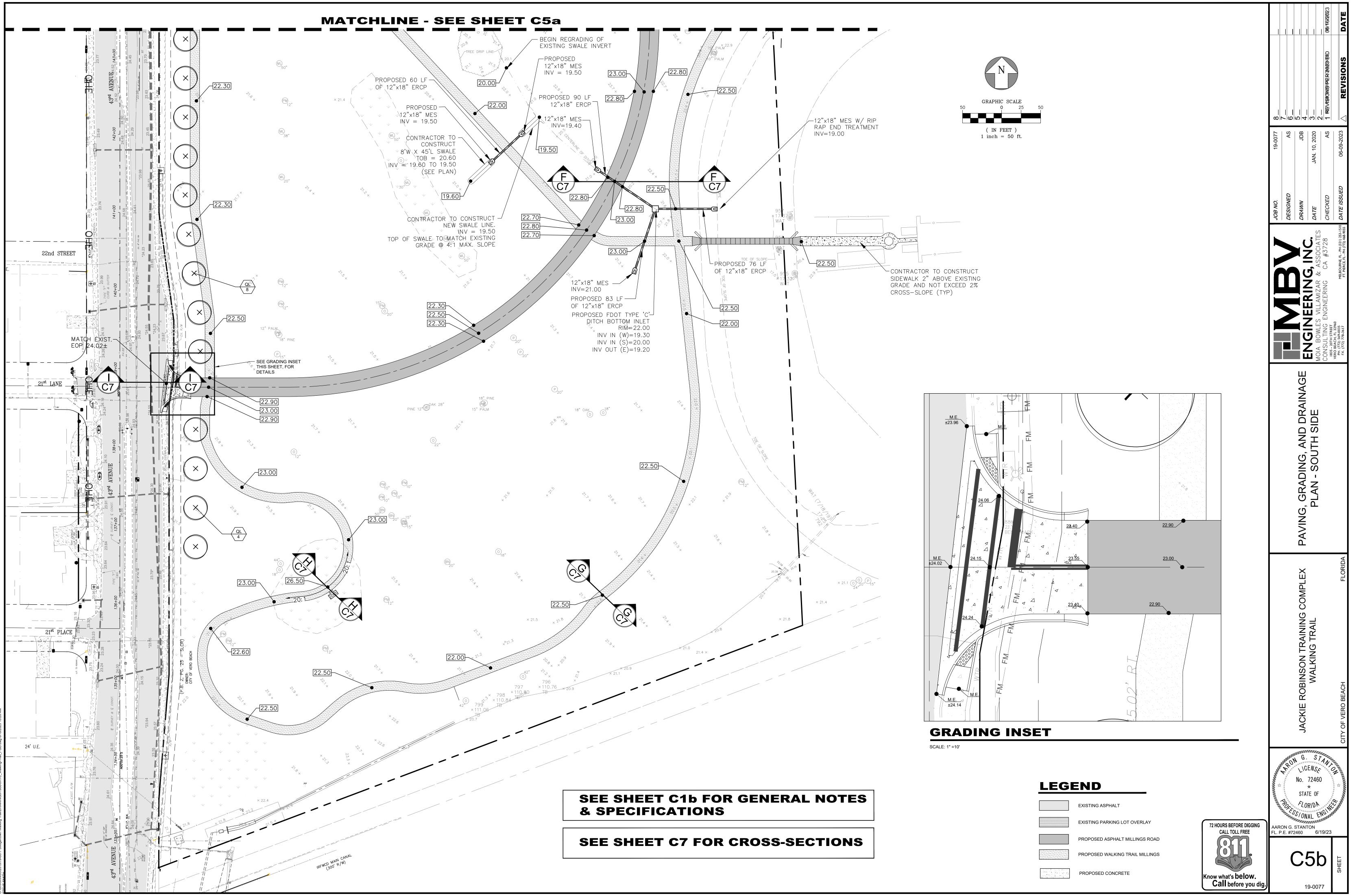
EXISTING ASPHALT

EXISTING PARKING LOT OVERLAY

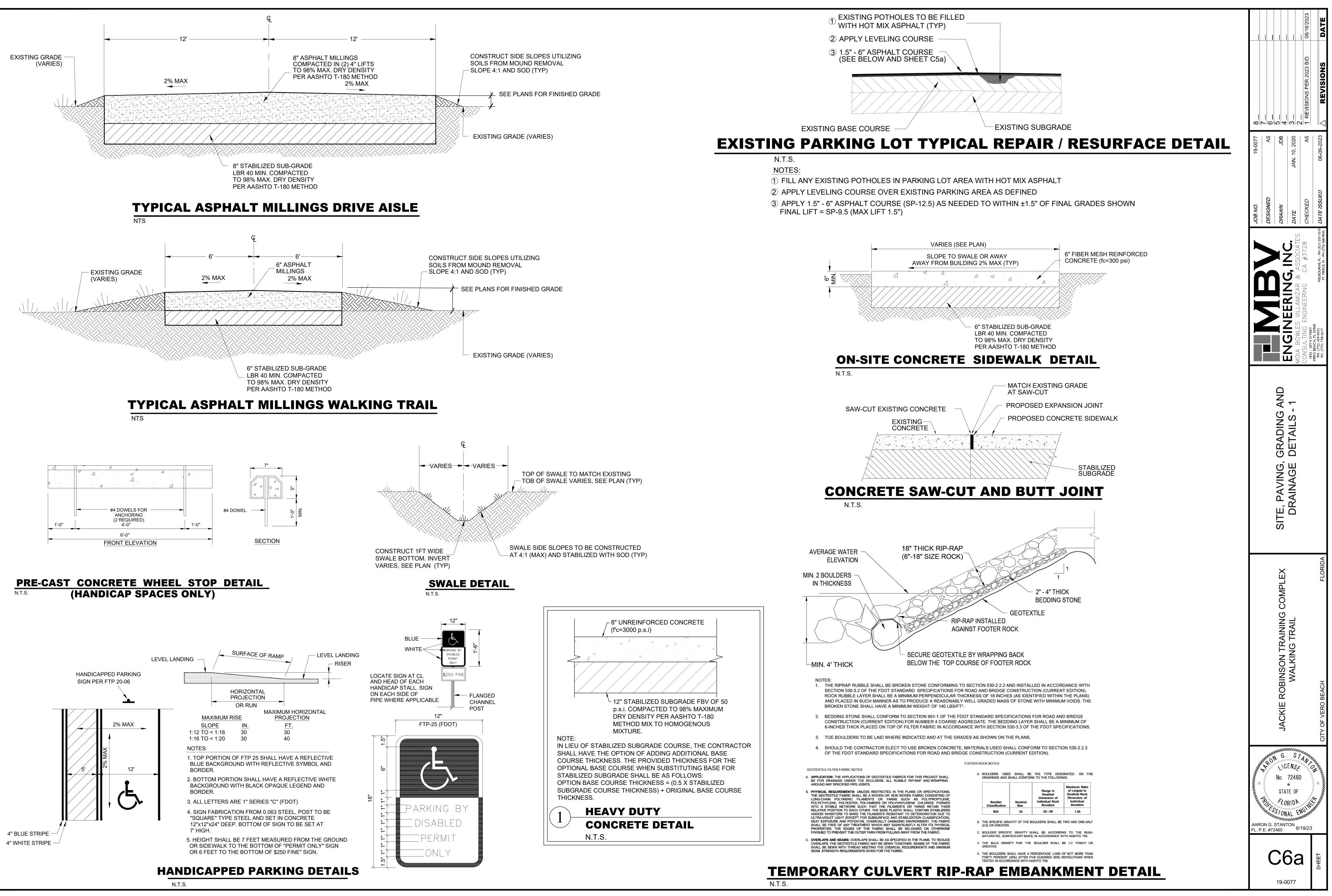
PROPOSED ASPHALT MILLINGS ROAD

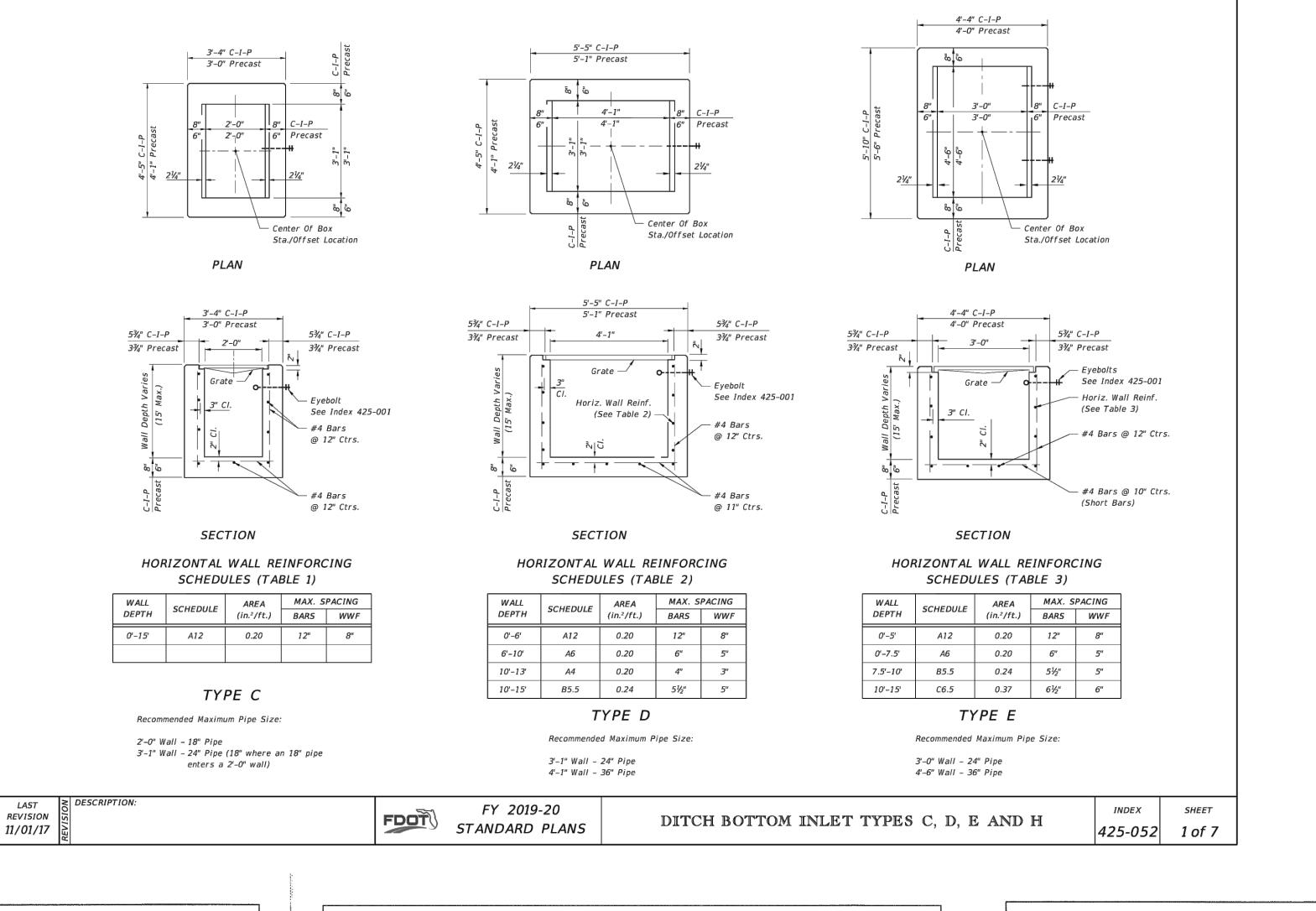
PROPOSED WALKING TRAIL MILLINGS

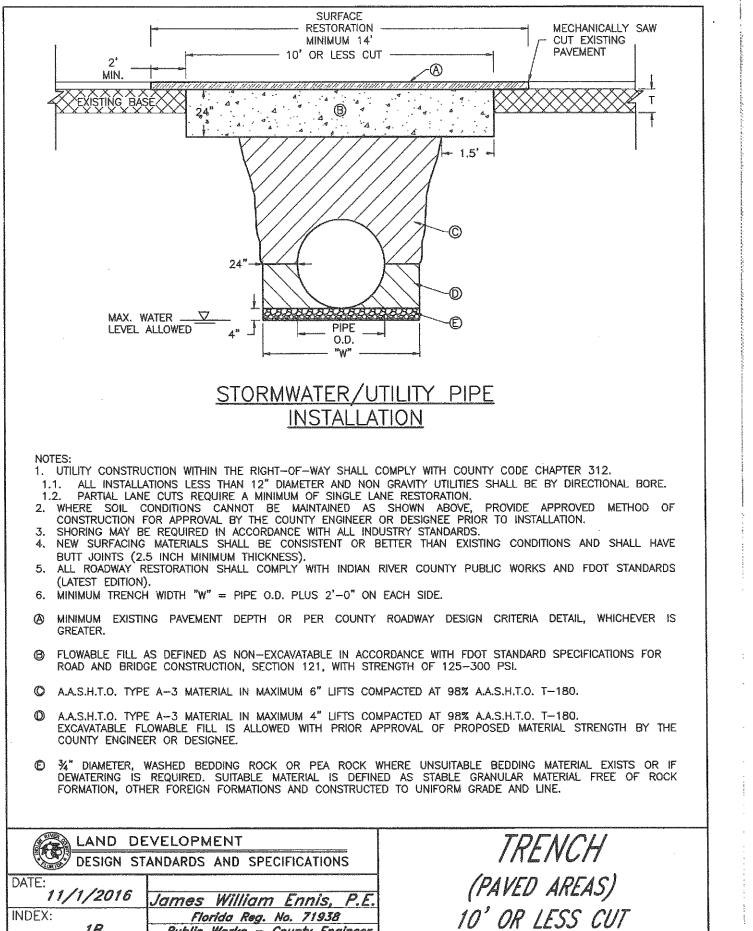
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			JACKIE ROBINSON TRAINING COMPLEX	WALKING TRAIL		CITY OF VERO BEACH
72 HOURS BEFORE DIGGING CALL TOLL FREE		DN G	NO. STA ^F LO S/ON STANT	AL E	~	
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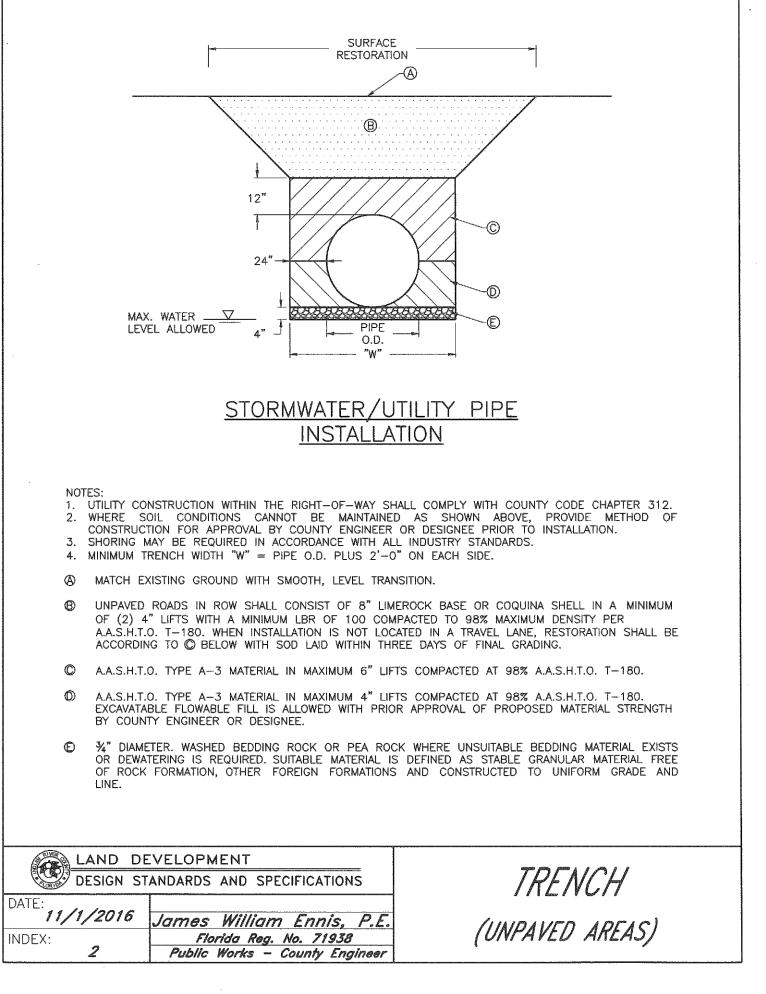




Florida Reg. No. 71938 Public Works - County Engineer

VDEX:

18



	ASPHALT	BASE	SUBGRADE/SUE
ROAD CLASSIFICATION	TYPE AND THICKNESS	THICKNESS	THICKNESS
101013a-01	(1) 1.5" LAYER OF SP-9.5		
1,3,4,5PRIVATE LOCAL	(2) 1" LAYERS OF SP-9.5	6"	8"
SUBDIVISION	1" OF SP-9.5 OVER 1.25" OF SP-12.5		
257	(2) 1" LAYERS OF SP-9.5		
^{2,5,7} PUBLIC LOCAL	1" OF SP-9.5 OVER 1.5" OF SP-12.5	8"	12"
	1" OF SP-9.5 OVER 1.5" OF SP-9.5		
2,5,6,7 PUBLIC COLLECTOR OR ARTERIAL RIGHT TURNLANE	1" OF SP-9.5 OVER 1.5" OF SP-12.5	10"	12"
	(1) 2.5" LAYER OF SP-12.5		
	(2) 1.5" LAYERS OF SP-9.5		
2,5,6,7PUBLIC ARTERIAL	1" OF SP-9.5 OVER 2" OF SP-12.5	10"	12"
	(2) 1.5" LAYER OF SP-12.5		
2. (DOI TOPIC #023-010-0	02, FDOT FLEXIBLE PAVEMENT DESIGN MAN	· · · · ·	-0 0-02 (LAILSI LI
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			MOIA ROW FS VILLAMIZAR & ASSOCIATES	CONSULTING ENGINEERING CA #3728	VERO BEACH. FL 32960 PH. (772) 569-0035 FX. (772) 778-3617 FT. PIENCE, FL - PH (772) 468-9055	
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1	General Notes
	Definitions
	Temporary Traffic Control Devices
	Pedestrian and Bicyclist
2	Overhead Work
	Railroads
	Sight Distance
	Above Ground Hazard
	Clear Zone Widths For Work Zones
	Superelevation
	Length Of Lane Closures
3	Overweight/Oversize Vehicles
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12	Pavement Markings

LAST

REVISION

11/01/17

GENERAL INFORMATION FOR TRAFFIC CONTROL THROUGH WORK ZONES

GENERAL NOTES:

provided in the MUTCD.

shall comply with Section 335.15, F.S.

1. All projects and works on highways, roads and streets shall have a

traffic control plan. All work shall be executed under the established

specific to the Federal and State guidelines and standards for the

control in work zones, for construction and maintenance operations

System. Certain requirements in this Index are based on the high

2. Indexes 102-601 through 102-670 are Department-specific typical

volume nature of State Highways. For highways, roads and streets

off the State Highway System, the local agency (City/County) having

jurisdiction may adopt requirements based on the minimum requirements

applications of commonly encountered situations. Adjust device location

or number thereof as recommended by the Worksite Traffic Supervisor

and approved by the Engineer. Devices include, but are not limited to,

Flaggers, portable temporary signals, signs, pavement markings, and

channelizing devices. Comply with MUTCD or applicable Department

criteria for any changes and document the reason for the change.

3. Except for emergencies, any road closure on State Highway System

preparation of traffic control plans and for the execution of traffic

and utility work on highways, roads and streets on the State Highway

plan and Department-approved procedures. This Index contains information

CLEAR ZONE WIDTHS FOR WORK ZONES The term 'clear zone' describes the unobstructed relatively flat area, impacted

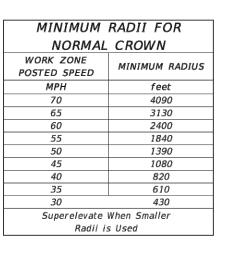
by construction, extending outward from the edge of the traffic lane. The table below gives clear zone widths in work zones for medians and roadside conditions other than for roadside canals; where roadside canals are present, clear zone widths are to conform with the distances to canals as described in the FD0T Design Manual 215.2.

CLEAR ZONE WIDTHS FOR WORK ZONES						
WORK ZONE SPEED (MPH)	TRAVEL LANES & MULTILANE RAMPS (feet)	AUXILIARY LANES & SINGLE LANE RAMPS (feet)				
60-70	30	18				
55	24	14				
45-50	18	10				
30-40	14	10				
ALL SPEEDS CURB & GUTTER	4' BEHIND FACE OF CURB	4' BEHIND FACE OF CURB				

SUPERELEVATION

DESCRIPTION

Horizontal curves constructed in conjunction with work zone traffic control should have the required superelevation applied to the design radii. Under conditions where normal crown controls curvature, the minimum radii that can be applied are listed in the table below.



LENGTH OF LANE CLOSURES

DESCRIPTION:

For interstates and state highways with a posted speed of 55MPH or greater, lane closures must not exceed 3 miles (includes taper, buffer, and work zone) in any given direction and must not close two consecutive interchanges.

LAST REVISION 11/01/18

OVERWEIGHT/OVERSIZE VEHICLES

FY 2019-20

STANDARD PLANS

Restrictions to Lane Widths, Heights or Load Capacity can greatly impact the movement of over dimensioned loads. The Contractor shall notify the Engineer who in turn shall notify the State Permits Office, phone no. (850) 410-5777, at least seven calendar days in advance of implementing a maintenance of traffic plan which will impact the flow of overweight/oversized vehicles. Information provided shall include location, type of restriction (height, width or weight) and restriction time frames. When the roadway is restored to normal service the State Permits Office shall be notified immediately.

LANE WIDTHS

Lane widths of through roadways should be maintained through work zone travel ways wherever practical. The minimum widths for work zone travel lanes shall be as follows: 11' for Interstate with at least one 12' lane provided in each direction, unless formally excepted by the Federal Highway Administration; 11' for freeways; and 10' for all other facilities.

HIGH-VISIBILITY SAFETY APPAREL

All high-visibility safety apparel shall meet the requirements of the International Safety Equipment Association (ISEA) and the American National Standards Institute (ANSI) for "High-Visibility Safety Apparel", and labeled as ANSI/ISEA 107-2004 or newer. The apparel background (outer) material color shall be either fluorescent orange-red or fluorescent yellow-green as defined by the standard. The retroreflective material shall be orange, yellow, white, silver, yellow-green, or a fluorescent version of these colors, and shall be visible at a minimum distance of 1,000 feet. Class 3 apparel may be substituted for Class 2 apparel. Replace apparel that is not visible at 1,000 feet.

WORKERS: All workers within the right-of-way shall wear ANSI/ISEA Class 2 apparel. Workers operating machinery or equipment in which loose clothing could become entangled during operation shall wear fitted high-visibility safety apparel. Workers inside the bucket of a bucket truck are not required to wear high-visibility safety apparel.

UTILITIES: When other industry apparel safety standards require utility workers to wear apparel that is inconsistent with FD0T requirements such as NFPA, OSHA, ANSI, etc., the other standards for apparel may prevail.

FLAGGERS: For daytime activities, Flaggers shall wear ANSI/ISEA Class 2 apparel. For nighttime activities, Flaggers shall wear ANSI/ISEA Class 3 apparel.

In general, the regulatory speed should be established to route vehicles safely through the work zone as close as to normal highway speed as possible. The regulatory speed should not be reduced more than 10 mph below the posted speed and never below the minimum statutory speed for the class of facility. When a speed reduction greater than 10 mph is imposed, the reduction is to be done in 10 mph per 500' increments.

Temporary regulatory speed signs shall be removed as soon as the conditions requiring the reduced speed no longer exist. Once the work zone regulatory speeds are removed, the regulatory speed existing prior to construction will automatically go back into effect unless new speed limit signing is provided for in the plans.

On projects with interspaced work activities, speed reductions should be located in proximity to those activities which merit a reduced speed, and not "blanketed" for the entire project. At the departure of such activities, the normal highway speed should be posted to give the motorist notice that normal speed can be resumed.

If the existing regulatory speed is to be used, consideration should be given to supplementing the existing signs when the construction work zone is between existing regulatory speed signs. For projects where the reduced speed conditions exist for greater than 1 mile in rural areas (non-interstate) and on rural or urban interstate, additional regulatory speed signs are to be placed at no more than 1 mile intervals. Engineering judgement should be used in placement of the additional signs. Locating these signs beyond ramp entrances and beyond major intersections are examples of proper placement. For urban situations (non-interstate), additional speed signs are to be placed at a maximum of 1000' apart.

When field conditions warrant speed reductions different from those shown in the TCP the contractor may submit to the project engineer for approval by the Department, a signed and sealed study to justify the need for further reducing the posted speed, or, the engineer may request the District Traffic Operations Engineer (DTOE) to investigate the need. It will not be necessary for the DTOE to issue regulations for regulatory speeds in work zones due to the revised provisions of F.S. 316.07451(2) (b). Advisory Speed plates will be used at the option of the field engineer for temporary use while processing a request to change the regulatory speed specified in the plans when deemed necessary. Advisory speed plates cannot be used alone but must be placed below the construction warning sign for which the advisory speed is required.

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SHEET

REGULATORY	SPEEDS	IN	WORK	ZONES

Traffic Control Plans (TCP's) for all projects must include specific regulatory speeds for each phase of work. This can either be the posted speed or a reduced speed. The speed shall be noted in the TCPs; this includes indicating the existing speed if no reduction is to be made. Regulatory speeds are to be uniformly established through each phase.

For additional information, refer to the FDOT Design Manual 240.

TION FOR TRAFFIC	index	_{SHEET}
H WORK ZONES	102-600	З of 12

DEFINITIONS

Regulatory Speed (In Work Zones)

The maximum permitted travel speed posted for the work zone is indicated by the regulatory speed limit signs. The work zone speed must be shown or noted in the plans. This speed should be used as the minimum design speed to determine runout lengths, departure rates, flare rates, lengths of need, clear zone widths, taper lengths, crash cushion requirements, marker spacings, superelevation and other similar features.

Advisory Speed

The maximum recommended travel speed through a curve or a hazardous area. Travel Way

The portion of the roadway for the movement of vehicles. For traffic control through work zones, travel way may include the temporary use of shoulders and any other permanent or temporary surface intended for use as a lane for the movement of vehicular traffic.

- a. Travel Lane: The designated widths of roadway pavement marked to carry through traffic and to separate it from opposing traffic or traffic occupying other traffic lanes.
- b. Auxiliary Lane: The designated widths of roadway pavement marked to separate speed change, turning, passing and climbing maneuvers from through traffic.

Detour, Lane Shift, and Diversion

A detour is the redirection of traffic onto another roadway to bypass the temporary traffic control zone. A lane shift is the redirection of traffic onto a different section of the permanent pavement. A diversion is the redirection of traffic onto a temporary roadway, usually adjacent to the permanent roadway and within the limits of the right of way.

Aboveground Hazard

An aboveground hazard is any object, material or equipment other than traffic control devices that encroaches upon the travel way or that is located within the clear zone which does not meet the Department's safety criteria, i.e., anything that is greater than 4" in height and is firm and unyielding or doesn't meet breakaway requirements.

TEMPORARY TRAFFIC CONTROL DEVICES All temporary traffic control devices shall be ON the Department's Approved Products List (APL). Ensure the appropriate APL number is permanently marked on the device in a readily visible location.

All temporary traffic control devices shall be removed as soon as practical when they are no longer needed. When work is suspended for short periods of time, temporary traffic control devices that are no longer appropriate shall be removed or covered.

Arrow Boards, Portable Changeable Message Signs, Radar Speed Display Trailer, Portable Regulatory Signs, and any other trailer mounted device shall be delineated with a channelizing device placed at each corner when in use and shall be moved outside the travel way and clear zone or be shielded by a barrier or crash cushion when not in use.

PEDESTRIAN AND BICYCLIST

When an existing pedestrian way or bicycle way is located within a traffic control work zone, accommodation must be maintained and provision for the disabled must be provided.

Only approved pedestrian longitudinal channelizing devices may be used to delineate a temporary traffic control zone pedestrian walkway.

Advanced notification of sidewalk closures and marked detours shall be provided by appropriate signs.

≥ DESCRIPTION: LAST

	REVISION 11/01/17	REVISIO	FDOT	FY 2019-20 STANDARD PLANS
1				

FLAGGER CONTROL

Where flaggers are used, a FLAGGER symbol or legend sign must replace the WORKERS symbol or legend sign.

The flagger must be clearly visible to approaching traffic for a distance sufficient to permit proper response by the motorist to the flagging instructions, and to permit traffic to reduce speed or to stop as required before entering the work site. Flaggers shall be positioned to maintain maximum color contrast between the Flagger's high-visibility safety apparel and equipment and the work area background.

Hand-Signaling Devices

STOP/SLOW paddles are the primary hand-signaling device. The STOP/SLOW paddle shall have an octagonal shape on a rigid handle. If the STOP/SLOW paddle is placed on a rigid staff, the minimum length of the staff, measured from the bottom of the paddle to the end of the staff that rests on the ground, must not be less than 6 ft. STOP/SLOW paddles shall be at least 24 inches wide with letters at least 6 inches high and should be fabricated from light semirigid material. The background of the STOP face shall be red with white letters and border. The background of the SLOW face shall be orange with black letters and border. When

Flag use is limited to immediate emergencies, intersections, and when working on the centerline or shared left turn lanes where two (2) flaggers are required and there is opposing traffic in the adjacent lanes. Flags, when used, shall be a minimum of 24 inches square, made of a good grade of red material, and securely fastened to a staff that is approximately 36 inches in length. When used at nighttime, flags shall be retroreflectorized red.

Flashlight, lantern or other lighted signal that will display a red warning light shall

Flagger Stations

Flagger stations shall be located far enough in advance of the work space so that approaching road users will have sufficient distance to stop before entering the work space. When used at nighttime, the flagger station shall be illuminated.

The SURVEY CREW AHEAD symbol or legend sign shall be the principal Advance

When Traffic Control Through Work Zones is being used for survey purposes only. omitted.

Survey Between Active Traffic Lar or Shared Left Turn Lanes The following provisions apply to Main Roadway Tr

provisions must be adjusted by the Party Chief to conditions when the Survey Work Zone includes int

- (A) A STAY IN YOUR LANE (MOT-1-06) sign shall be Sign sequence as the second most immediate s
- (B) Elevation Surveys-Cones may be used at the diprotect prism holder and flagger(s). Cones, if intervals along the break line throughout the w
- (C) Horizontal Control-With traffic flow in the same to protect the backsight tripod and/or instrume equipment, and up to 50' intervals for at least
- (D) Horizontal Control-With traffic flow in opposite to protect the backsight tripod and/or instrume equipment, and up to 50' intervals for at least the flow of traffic.

SIGNS

SIGN MATERIALS Mesh signs and non-retroreflectice vinyl signs may operations. Non-retroreflectice vinyl signs must me Specifications Section 994

Retroreflective vinyl signs meeting the requirement may be used for daylight or night operations not to in the Indexes.

Rigid or Lightweight sign panels may be used in acc drawing for the sign stand to which they are attack INTERSECTING ROAD SIGNING Signing for the control of traffic entering and leav intersecting crossroads shall be adequate to make conditions. When Work operations exceed 60 minute sign on the side street entering the work zone.

ADJOINING AND/OR OVERLAPPING

Adjoining work zones may not have sufficient space signs and other traffic control devices in their adv cases other areas within their traffic control zone. conflicts occur or are likely to occur, one of the f to avoid conflicts and prevent conditions that could part of the traveling public as to the intended trav procedure applied:

- (A) For scheduled projects the engineer in respo will resolve anticipated work zone conflicts of project traffic control plan. This may entail projects and coordination of plans on concu
- (B) Unanticipated conflicts arising between adjoi construction projects will be resolved by the under his residency, and, by the District Con progress projects under adjoining residence
- (C) The District Maintenance Engineer will resol conflicts within scheduled maintenance operation
- (D) The Unit Maintenance Engineer will resolve maintenance works; between routine maintena and/or permitted work; and, between unit co

highway construction projects. FY 2019-20 FDOT STANDARD PLANS

OVERHEAD WORK Work is only allowed over a traffic lane when options is used:

OPTION 1 (OVERHEAD WORK U LANE CLOSURE)

- Overhead work using a modified lane closure conditions are met: a. Work operation is located in a signalized
- limited to signals, signs, lighting and utili b. Work operations are 60 minutes or less. c. Speed limit is 45 mph or less.
- d. Aerial lift equipment in the work area ha oscillating, or strobe lights operating. e. Aerial lift equipment is placed directly be
- f. Traffic control devices are placed in adva closing the lane using a minimum 100 for
- g. Volume or complexity of the roadway ma flagmen and/or a traffic control officer. OPTION 2 (OVERHEAD WORK A

TRAFFIC LANE)

- Overhead work above a open traffic lane is allo conditions are met: a. Work operation is located on a utility pol
- their appurtenances
- b. Work operations are 60 minutes or less. c. Speed limit is 45 mph or less.
- d. No encroachment by any part of the work within an area bounded by 2 feet outside
- 18 feet hiah. e. Aerial lift equipment in the work area ha
- flashing, oscillating, or strobe lights oper f. Volume or complexity of the roadway may
- signs, flagmen and/or a traffic control of g. Adequate precautions are taken to preve
- other objects from falling into open lane h. Other Governmental Agencies, Rail facilit

greater clearance. The greater clearance OPTION 3 (OVERHEAD WORK A

TRAFFIC LANE) Overhead work adjacent to an open traffic lan

- following conditions are met: a. Work operation is located on a utility pol
- appurtenances.
- b. Work operations are 1 day or less. c. Speed limit is 45 mph or less.

d. No encroachment by any part of the work 2 foot from the edge of travel way up to

- Above 18' in height, no encroachment and equipment over the open traffic la
- for work operations of 60 minutes or e. Aerial lift equipment in the work area ha
- flashing, oscillating, or strobe lights open f. Volume or complexity of the roadway may
- signs, flagmen and/or a traffic control o
- g. Adequate precautions are taken to preve other objects from falling into open lane
- h. Other Governmental Agencies, Rail faciliti greater clearance. The greater clearance
- EV 2010 20

used at night-time, the STOP/SLOW paddle shall be retroreflectorized.

be used at night.

SURVEY WORK ZONES

DESCRIPTION

LAST

REVISION

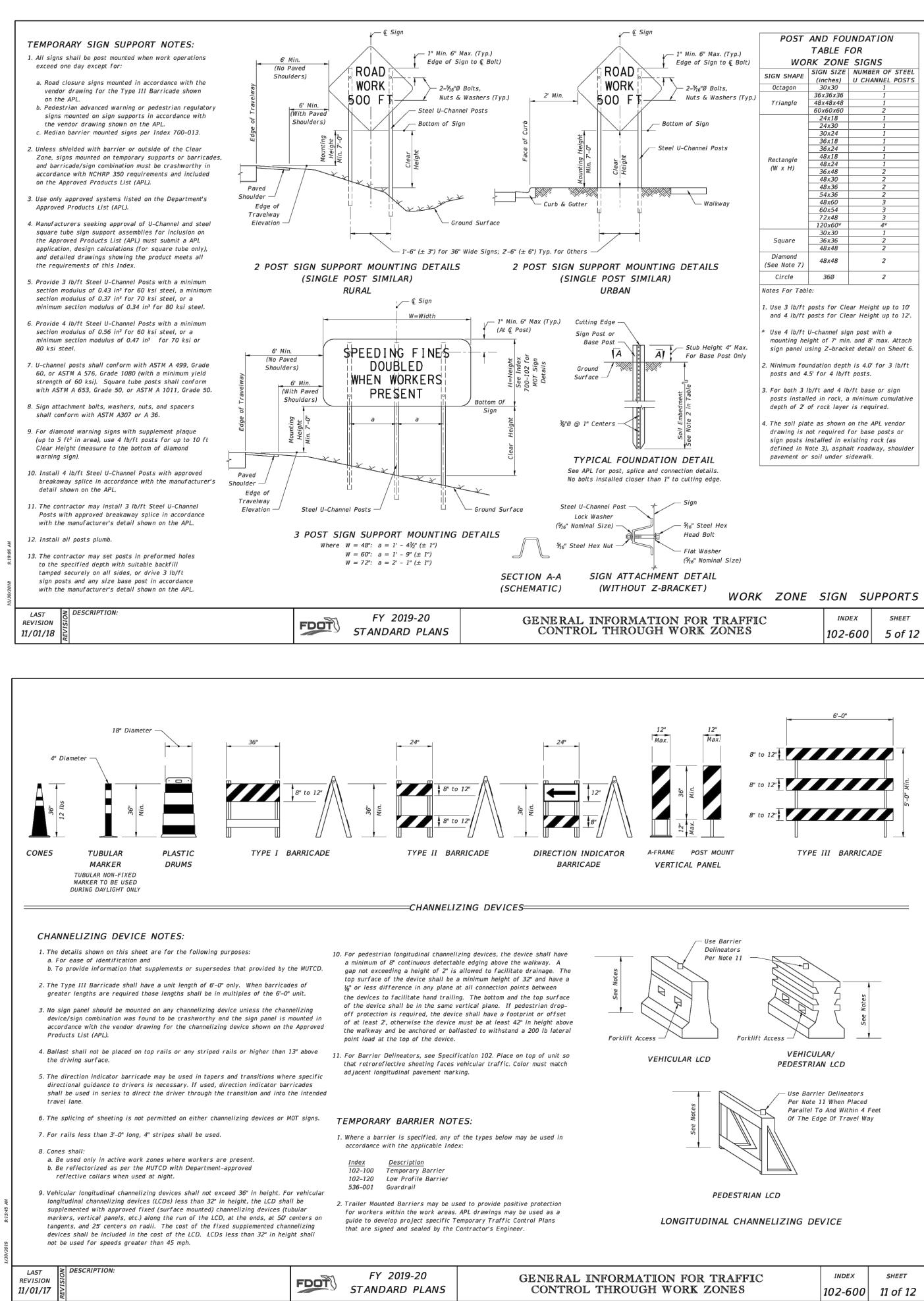
11/01/17

Warning Sign used for Traffic Control Through Survey Work Zones and may replace the ROAD WORK AHEAD sign when lane closures occur, at the discretion of the Party Chief.

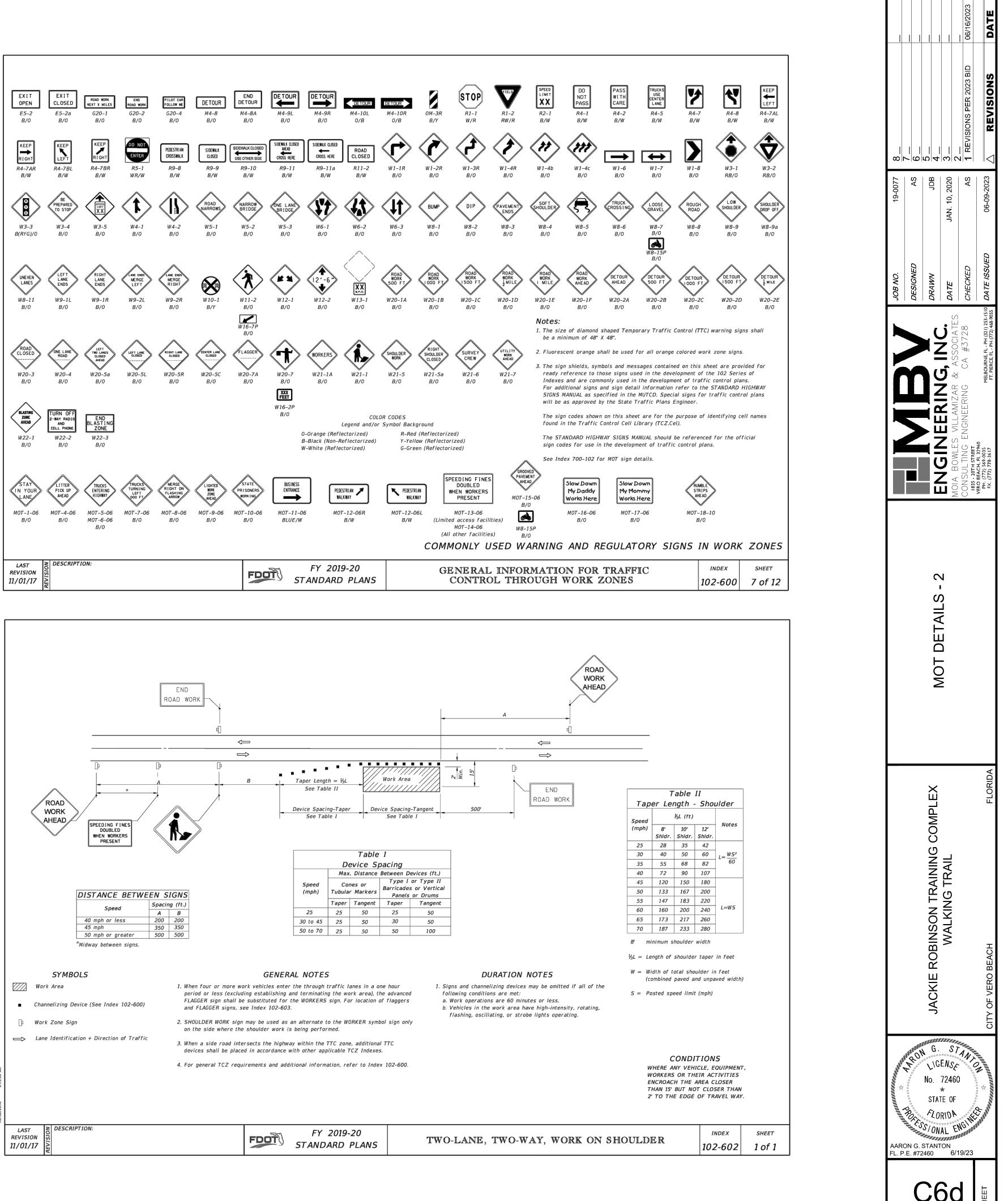
the END ROAD WORK sign as called for on certain 102 Series of Indexes should be

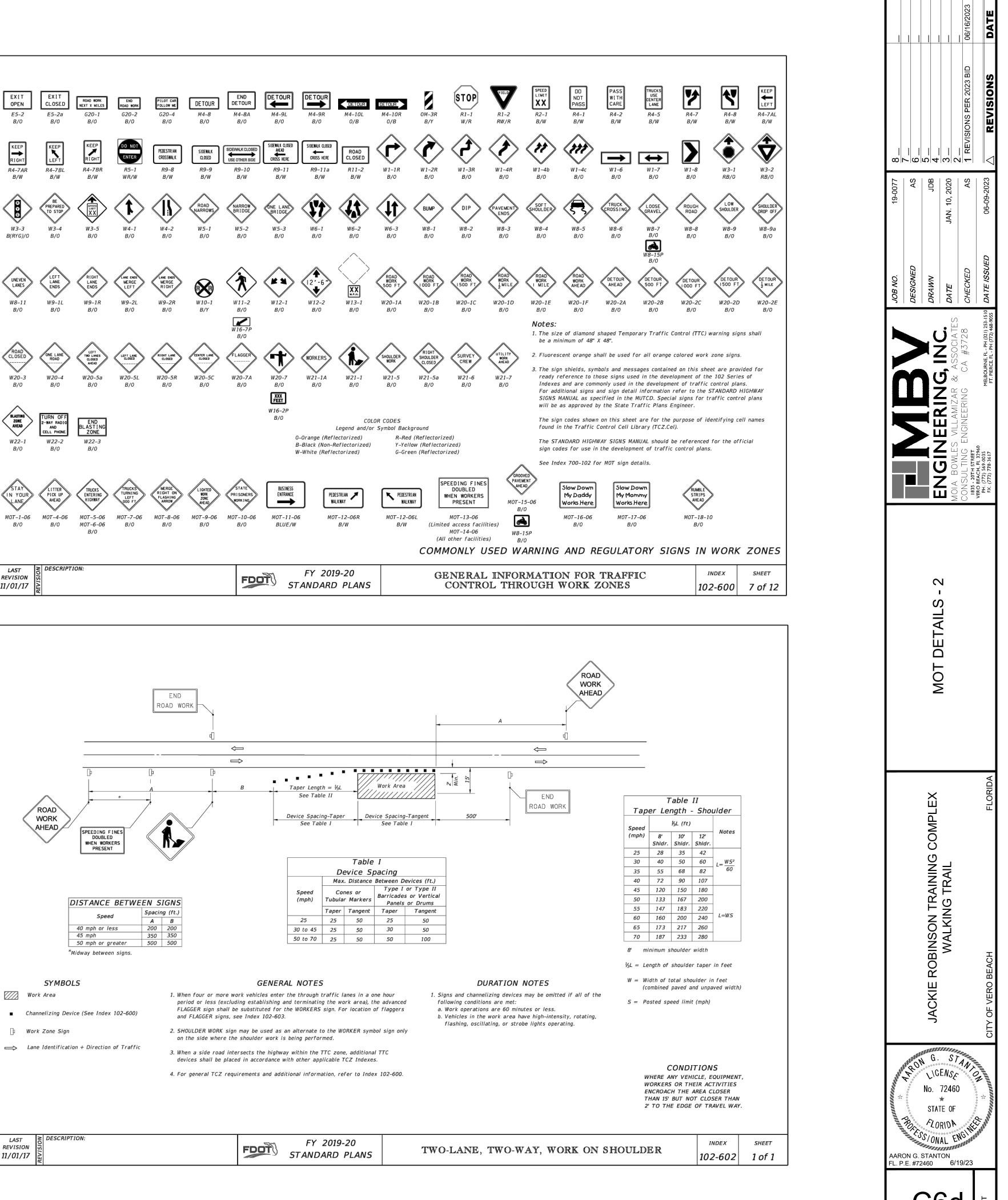
			DATE
en one of the following USING A MODIFIED	OPTION 4 (OVERHEAD WORK MAINTAIN NO ENCROACHMENT BELOW THE OVERF Traffic shall be detoured, shifted, diverted or paced as to area directly below the overhead work operations in accor appropriate index drawing or detailed in the plans. This o	IEAD WORK AREA) not encroach in the dance with the	PER 2023 BID
e is allowed if all of the following red intersection and ilities.	 to, but not limited to, the following construction activities: a. Beam, girder, segment, and bent/pier cap placement. b. Form and falsework placement and removal. c. Concrete placement. 		
s. has high-intensity, rotating, flashing,	d. Railing construction located at edge of deck. e. Structure demolition.		
below the work area to close the	OPTION 5 (CONDUCTOR/CABLE PULLING TRAFFIC LANE)	ABOVE AN OPEN	
dvance of the vehicle/equipment oot taper. nay dictate additional devices, signs,	Overhead cable and/or de-energized conductor installation tension shall be done in accordance with the appropriate I temporary traffic control plan.		19-0077 AS JDB V. 10, 2020 AS 06-09-2023
ABOVE AN OPEN	Continuous pulling operations of secured cable and/or cond over open lane(s) of traffic with no encroachment by any p activities, materials or equipment within the minimal vertic the travel way. The utility shall take precautions to ensure	art of the work al clearance above	JAN. 10, 06-09
allowed if all of the following pole, light pole, signal pole, or	conductors/cables at no time fall below the minimum vertic On Limited Access facilities, a site specific temporary traf		
s. rk activities and equipment	required. The temporary traffic control plan shall include: a. The temporary traffic control set up for the initial p across the roadway. b. During pulling operations, advance warning consisting		
de the edge of travel way and	Changeable Message Sign upstream of the work area "Overhead Work Ahead" and "Be Prepared to Stop" fol	· · ·	JOB NO. DESIGNEL DRAWN DATE CHECKED DATE ISSU
has high-intensity, rotating, perating.	officer and police vehicle with blue lights flashing d	ring the pulling operation.	
ay dictate additional devices, officer. vent parts, tools, equipment and	RAILROADS	ld be evaluated for the first	TES 253-151 468-9055
nes of traffic. ities, or Codes may require a ce required prevails as the rule.	Railroad crossings affected by a construction project shou controls to reduce queuing on the tracks. The evaluation s traffic volumes, distance from the tracks to the intersection locations, signal timing, etc.	hould include as a minimum:	#3728 H4 (32)
ADJACENT TO AN OPEN			
ane is allowed if all of the	SIGHT DISTANCE Tapers: Transition tapers should be obvious to drivers. If	ů – – – – – – – – – – – – – – – – – – –	
ole, light pole, signal pole, or their	problem (e.g., a sharp vertical or horizontal curve), the tap advance of the view obstruction. The beginning of tapers s curves.	-	
rk activities and equipment within to 18' height.	Intersections: Traffic control devices at intersections must the road user to perceive potential conflicts and to traver. Construction equipment and materials shall not restrict int	se the intersection safely.	
by any part of the work activities lane (except as allowed in Option 2		5	
r less). has high-intensity, rotating,	ABOVEGROUND HAZARD Aboveground hazards (see definitions) are to be considered	d work areas during working	→ MULE MU
perating. ay dictate additional devices,	hours and treated with appropriate work zone traffic cont nonworking hours, all objects, materials and equipment that	rol procedures. During	
officer. ent parts, tools, equipment and	hazard must be stored/placed outside the travel way and a barrier or crash cushion.	-	MOIA REAGENT CONS FX. (77)
nes of traffic. ities, or Codes may require a ce required prevails as the rule.	For aboveground hazards within a work zone the clear zon	e required should be based	
	on the regulatory speed posted during construction.		
GENERAL IN CONTROL	FORMATION FOR TRAFFIC THROUGH WORK ZONES	INDEX SHEET 102-600 2 of 12	<u></u>
raffic Control Work Zones. These o fit roadway and traffic ntersections. e added to the Advance Warning sign from the work area.	SIGN COVERING AND INTERMITTENT WON Existing or temporary traffic control signs that are no longe with intended travel paths shall be removed or fully covered. Sign blanks or other available coverings must completely cove coverings shall be the same size as the sign it is covering, a movement. Sign covers are incidental to work operations and are not pa	r applicable or are inconsistent er the existing sign. Rigid sign nd bolted in a manner to prevent id for separately.	MOT DE
ANES Traffic Control Work Zones. These to fit roadway and traffic ntersections. The added to the Advance Warning sign from the work area. discretion of the Party Chief to to used, may be placed at up to 50' work zone. The direction, cones shall be used ment. Cones shall be placed at the to 200' the area to film of the film	Existing or temporary traffic control signs that are no longe with intended travel paths shall be removed or fully covered. Sign blanks or other available coverings must completely cove coverings shall be the same size as the sign it is covering, a movement.	r applicable or are inconsistent er the existing sign. Rigid sign and bolted in a manner to prevent id for separately. D DIVERSIONS that motorists can easily e curve (W1-4) warning sign	MOT DE
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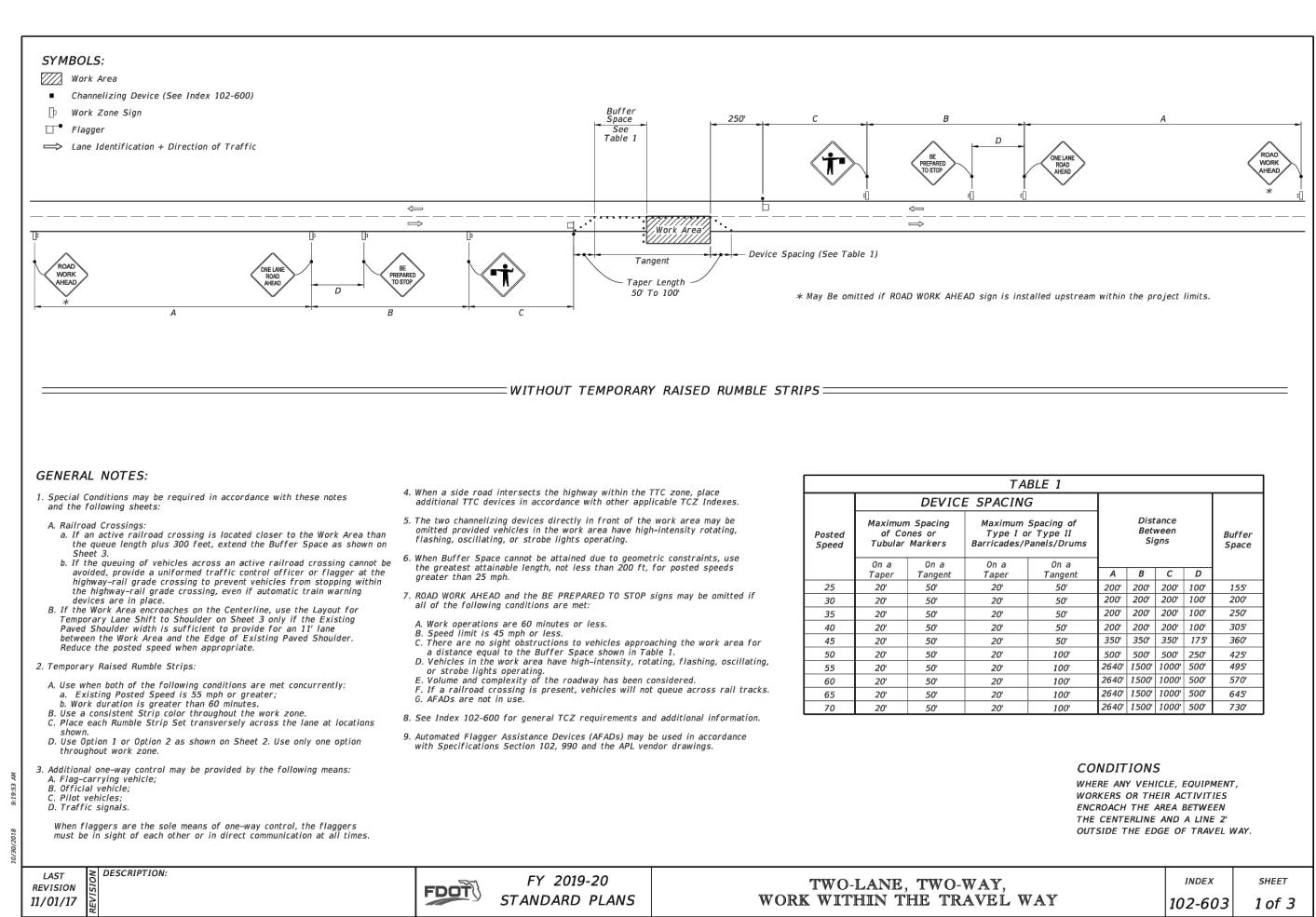


	POST	AND FOL	JNDA	TION			
		TABLE F					
Ain. 6" Max. (Typ.) He of Sign to Ç Bolt)	WO	RK ZONE		NG			
				ER OF STEEL			
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2–5⁄16"Ø Bolts,	Octagon	30x30		1			
Nuts & Washers (Typ.)		36x36x36		1			
	Triangle	48x48x48		1			
		60x60x60 24x18		2			
of Sign		24x30		1			
		30x24		1			
		36x18		1			
hannel Posts		36x24		1			
	Rectangle	48x18 48x24		1			
	(W x H)	36x48		2			
		48x30		2			
		48x36		2			
↓		54x36		2			
└── Walkway		48x60		3			
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		30x30		1			
	Square	36x36		2			
		48x48		2			
	Diamond	48x48		2			
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	Circle	36Ø		2			
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Stub Height 4" Max. For Base Post Only	sign panel u 2. Minimum fou	ight of 7' mir Ising Z-brack Indation depti	n. and 8 et deta h is 4.0	' max. Attach il on Sheet 6. ' for 3 lb/ft			
able i	posts and 4. 3. For both 3 I posts instal	.5' for 4 lb/fi	t posts. b/ft bas a minimu	e or sign um cumulative			
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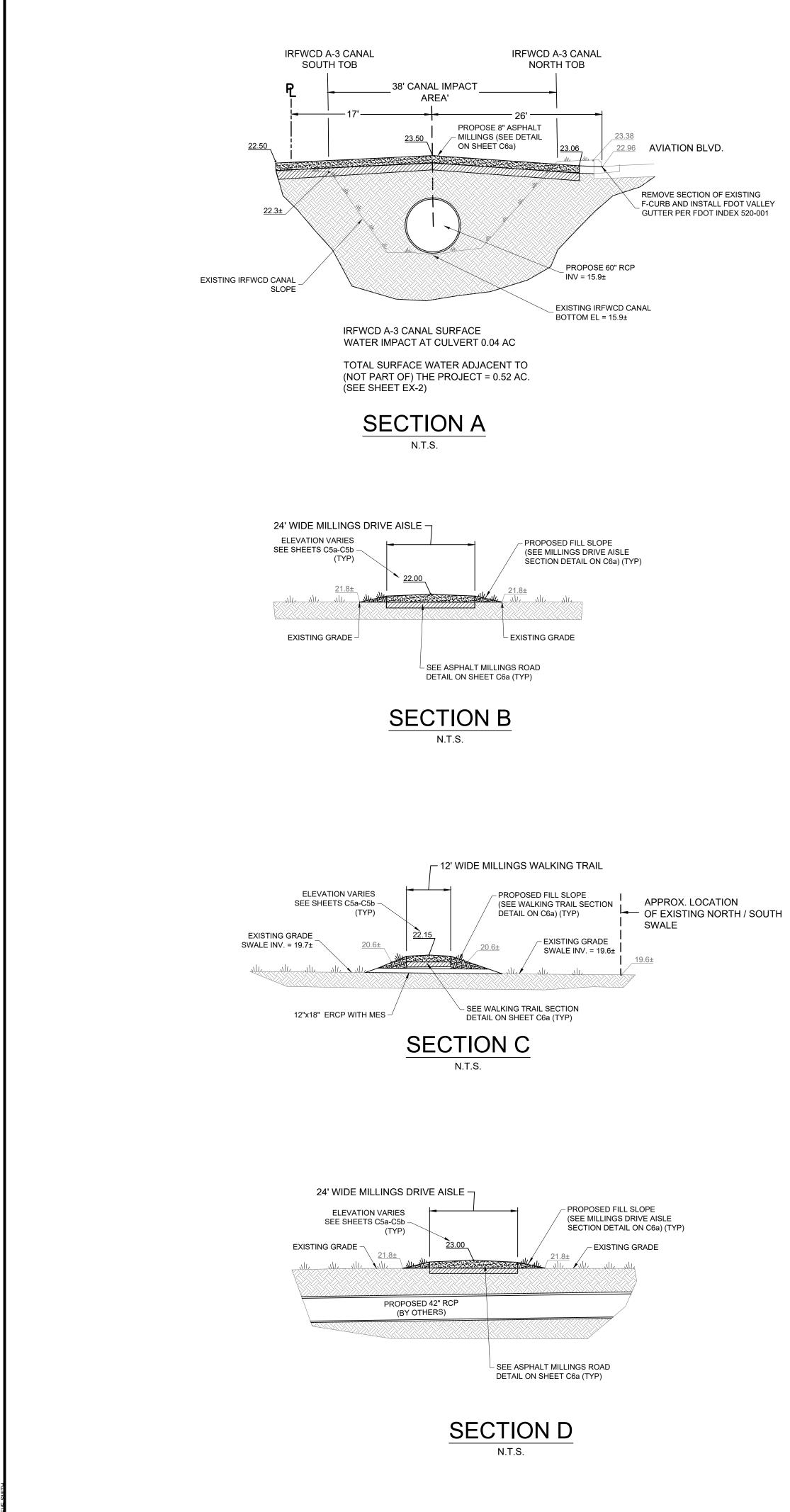


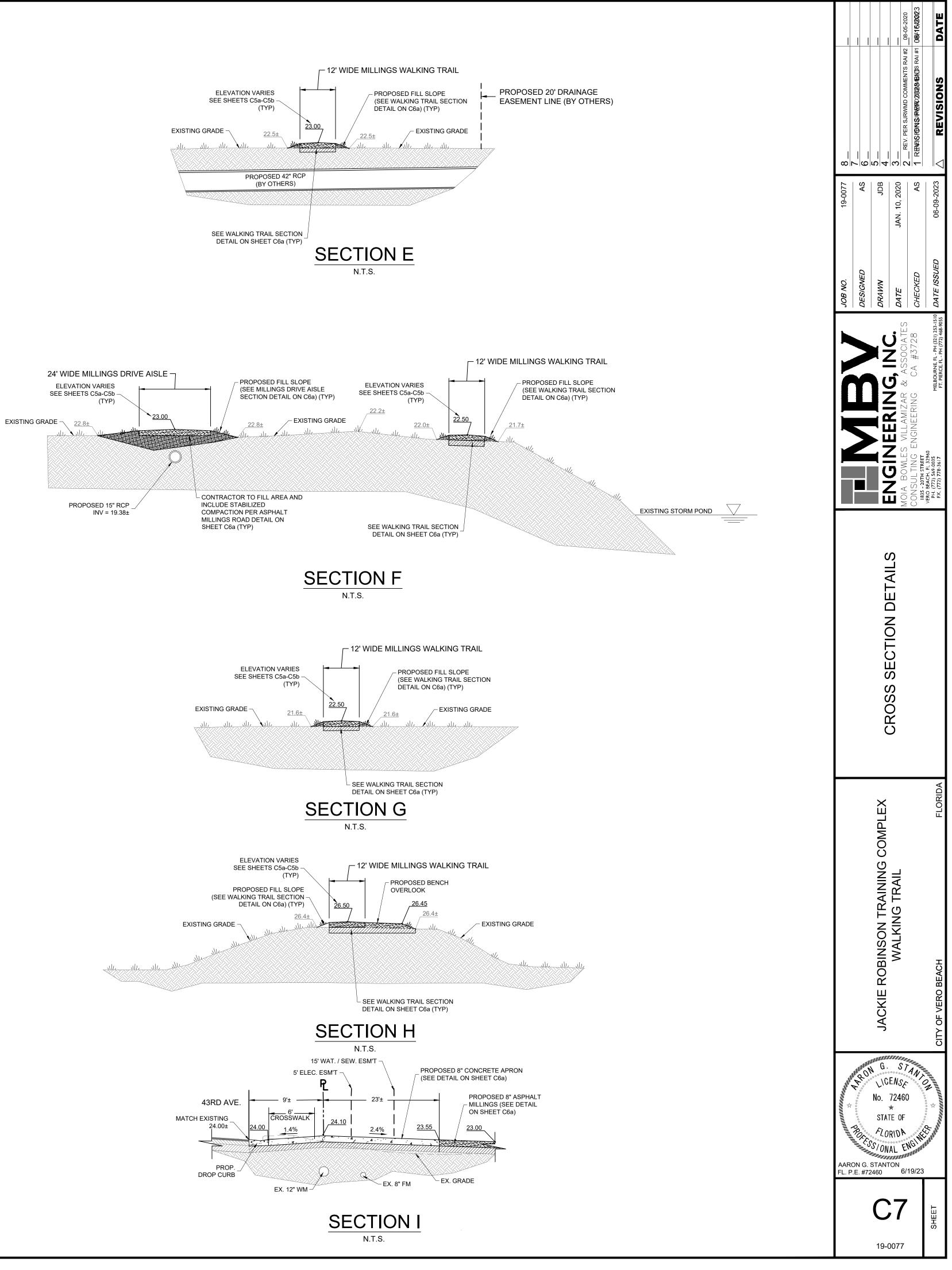
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	20'	100'	2640'	1500'	1000'	500'	495'
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	20'	100'	2640'	1500 [,]	1000'	500'	730'

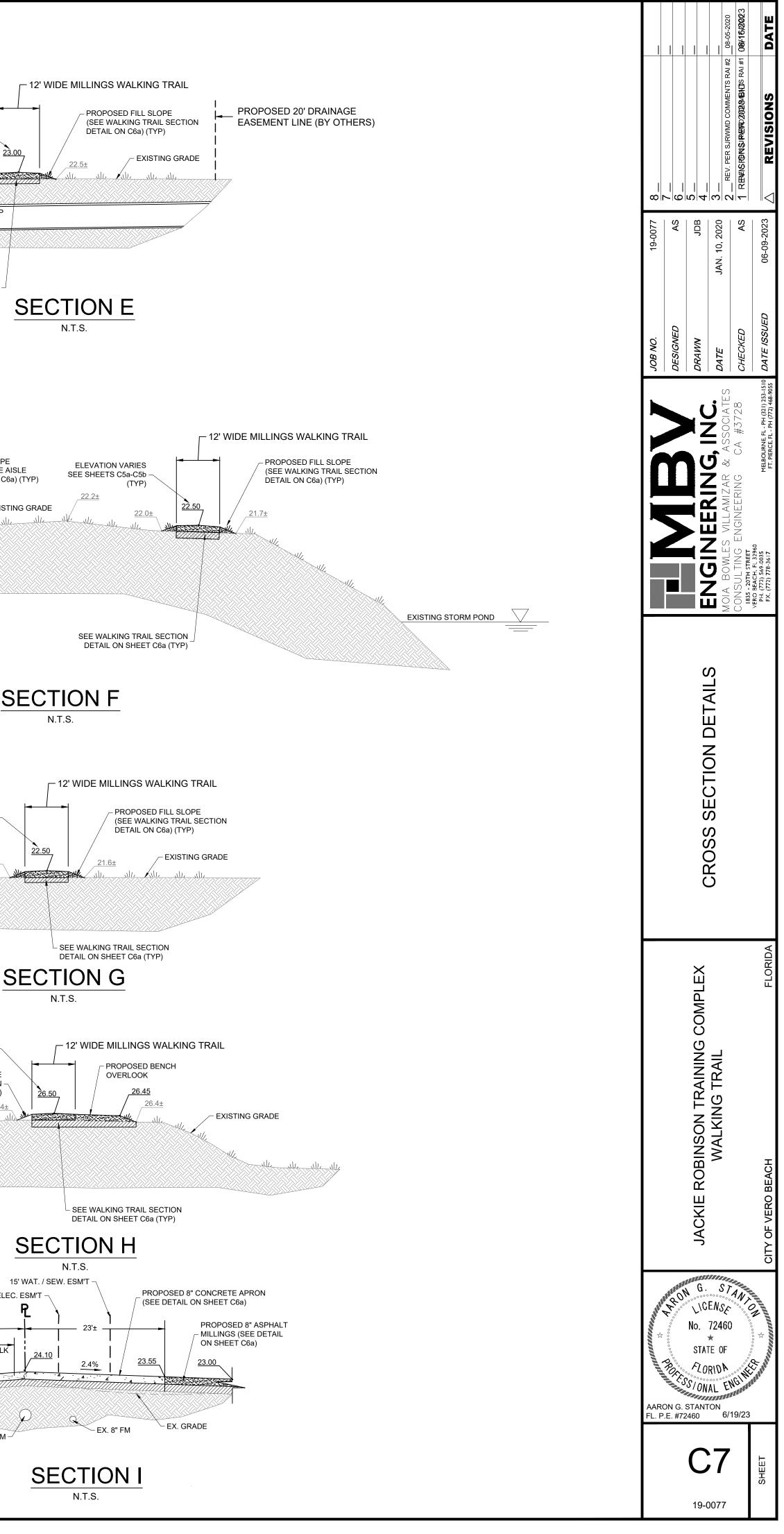
CONDITIONS
WHERE ANY VEHICLE, EQUIPMENT,
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ENCROACH THE AREA BETWEEN
THE CENTERLINE AND A LINE 2'
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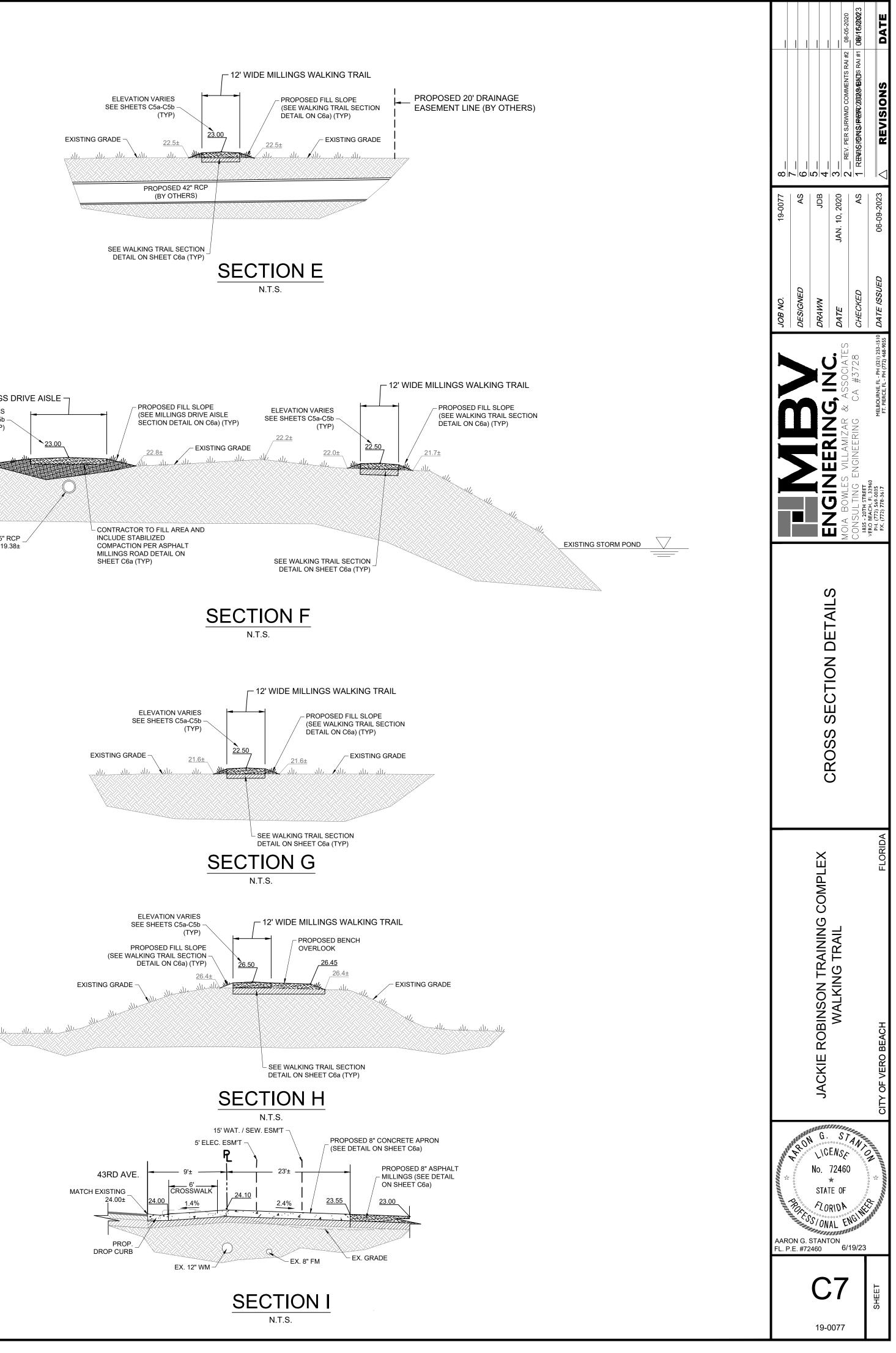
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	-603	1 of 3

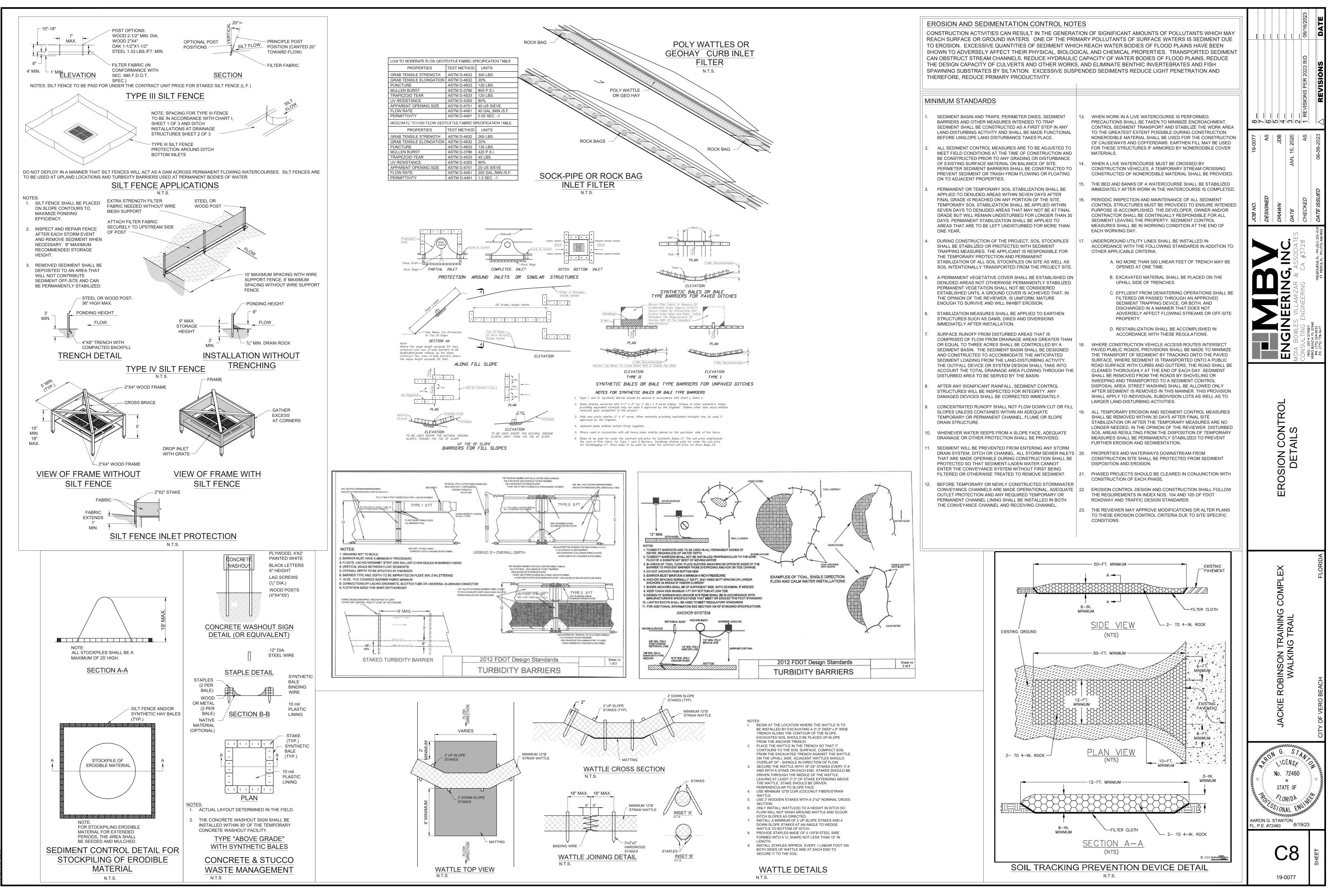
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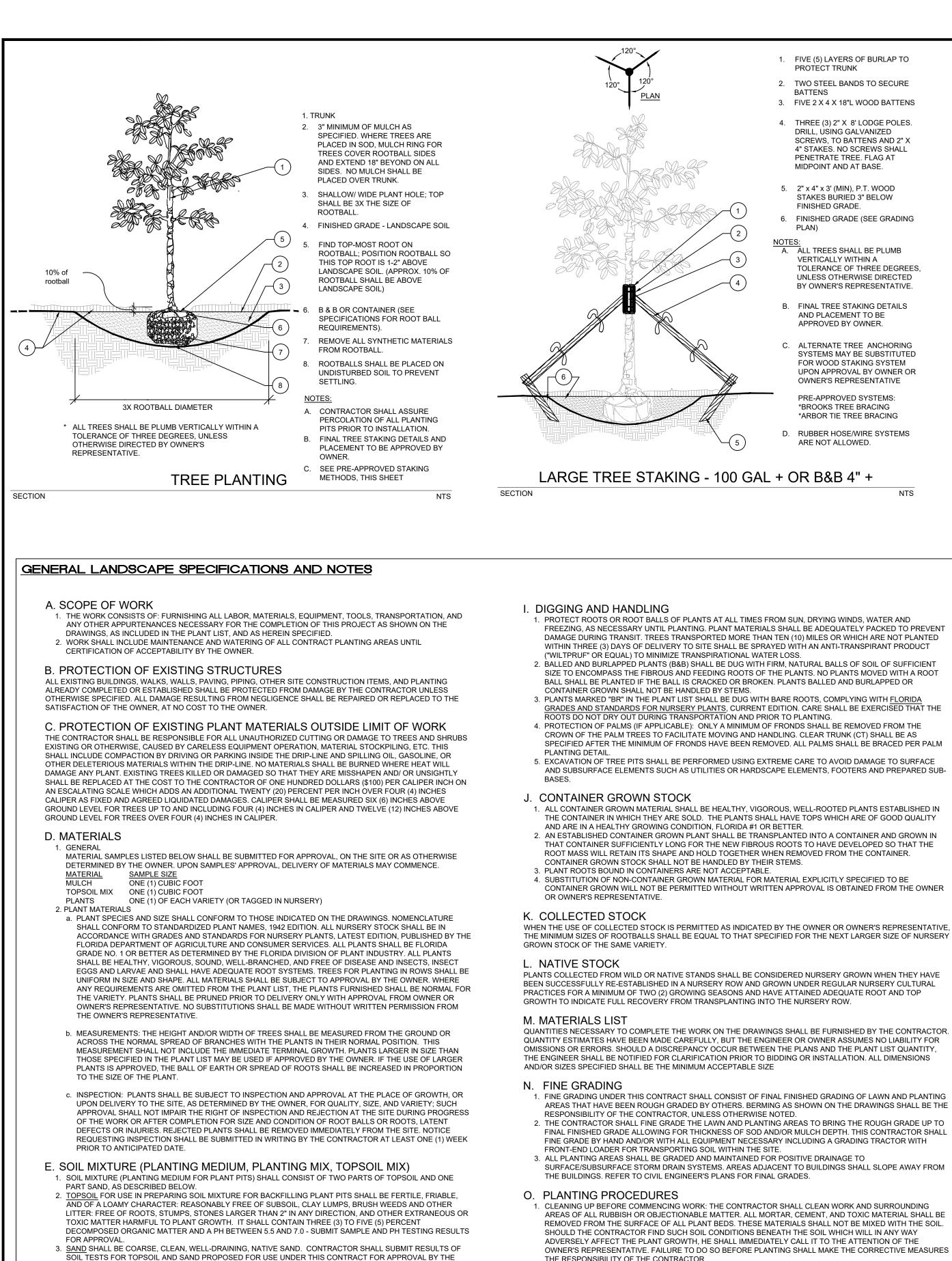












- 4. TREES SHALL BE PLANTED IN THE EXISTING NATIVE SOIL ON SITE, UNLESS DETERMINED TO BE UNSUITABLE -AT WHICH POINT THE CONTRACTOR SHALL CONTACT ENGINEER TO DISCUSS ALTERNATE RECOMMENDATION
- 5. CONTRACTOR TO SUBMIT SAMPLES OF SOIL MIXTURE FOR OWNER'S REPRESENTATIVE APPROVAL PRIOR TO PLANT INSTALLATION OPERATIONS COMMENCE.

F. WATER

WATER NECESSARY FOR PLANTING AND MAINTENANCE SHALL BE OF SATISFACTORY QUALITY TO SUSTAIN AN ADEQUATE PLANT GROWTH AND SHALL NOT CONTAIN HARMFUL, NATURAL OR MAN-MADE ELEMENTS DETRIMENTAL TO PLANTS. WATER MEETING THE ABOVE STANDARD SHALL BE OBTAINED ON THE SITE FROM THE OWNER, IF AVAILABLE, AND THE CONTRACTOR SHALL BE RESPONSIBLE TO MAKE ARRANGEMENTS FOR ITS USE BY HIS TANKS, HOSES. SPRINKLERS. ETC.. IF SUCH WATER IS NOT AVAILABLE AT THE SITE, THE CONTRACTOR SHALL PROVIDE SATISFACTORY WATER FROM SOURCES OFF THE SITE AT NO ADDITIONAL COST TO THE OWNER. *WATERING/IRRIGATION RESTRICTIONS MAY APPLY - REFER TO PROPERTY'S JURISDICTIONAL AUTHORITY.

G. FERTILIZER

CONTRACTOR SHALL PROVIDE FERTILIZER APPLICATION SCHEDULE TO OWNER, AS APPLICABLE TO SOIL TYPE, PLANT INSTALLATION TYPE, AND SITE'S PROPOSED USE. SUGGESTED FERTILIZER TYPES SHALL BE ORGANIC OR OTHERWISE NATURALLY-DERIVED. APPLICATION IS TO BE IN ACCORDANCE WITH FLORIDA GREEN INDUSTRIES BEST MANAGEMENT PRACTICES *FERTILIZER RESTRICTIONS MAY APPLY - REFER TO PROPERTY'S JURISDICTIONAL AUTHORITY.

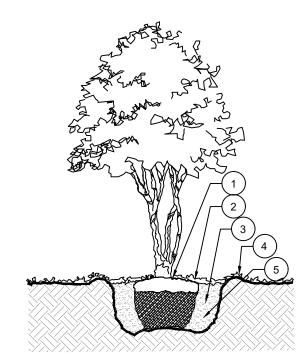
H. MULCH

MULCH MATERIAL SHALL BE MOISTENED AT THE TIME OF APPLICATION TO PREVENT WIND DISPLACEMENT, AND APPLIED AT A MINIMUM DEPTH OF 3 INCHES. CLEAR MULCH FROM EACH PLANT'S CROWN (BASE). SEE PLANT LIST FOR TYPE OF MATERIAL ("FLORIMULCH," EUCALYPTUS MULCH, OR PINE STRAW) AND GRADE. CYPRESS MULCH MAY NOT BE USED.

ROOT MASS WILL RETAIN ITS SHAPE AND HOLD TOGETHER WHEN REMOVED FROM THE CONTAINER.

- THE RESPONSIBILITY OF THE CONTRACTOR. 2. VERIFY LOCATIONS OF ALL UTILITIES, CONDUITS, SUPPLY LINES AND CABLES, INCLUDING BUT NOT LIMITED TO: ELECTRIC, GAS (LINES AND TANKS), WATER, SANITARY SEWER, STORMWATER SYSTEMS, CABLE, AND TELEPHONE. PROPERLY MAINTAIN AND PROTECT EXISTING UTILITIES. CALL NATIONAL ONE CALL - 811 - TO LOCATE UTILITIES.
- 3. SUBGRADE EXCAVATION: CONTRACTOR IS RESPONSIBLE TO REMOVE ALL EXISTING AND IMPORTED LIMEROCK AND LIMEROCK SUB-BASE FROM ALL LANDSCAPE PLANTING AREAS TO A MINIMUM DEPTH OF 36". CONTRACTOR IS RESPONSIBLE TO BACKFILL THESE PLANTING AREAS TO ROUGH FINISHED GRADE WITH CLEAN TOPSOIL FROM AN ON-SITE SOURCE OR AN IMPORTED SOURCE. IF LIMEROCK OR OTHER ADVERSE CONDITIONS OCCUR IN PLANTED AREAS AFTER 36" DEEP EXCAVATION BY THE CONTRACTOR, AND POSITIVE DRAINAGE CAN NOT BE ACHIEVED, CONTRACTOR SHALL UTILIZE PLANTING DETAIL THAT ADDRESSES POOR DRAINAGE.
- 4. FURNISH NURSERY'S CERTIFICATE OF COMPLIANCE WITH ALL REQUIREMENTS AS HEREIN SPECIFIED AND REQUIRED. INSPECT AND SELECT PLANT MATERIALS BEFORE PLANTS ARE DUG AT NURSERY OR GROWING 5. GENERAL: COMPLY WITH APPLICABLE FEDERAL, STATE, COUNTY, AND LOCAL REGULATIONS GOVERNING
- LANDSCAPE MATERIALS AND WORK. CONFORM TO ACCEPTED HORTICULTURAL PRACTICES AS USED IN THE TRADE. UPON ARRIVAL AT THE SITE , PLANTS SHALL BE THOROUGHLY WATERED AND PROPERLY MAINTAINED UNTIL PLANTED. PLANTS STORED ON-SITE SHALL NOT REMAIN UNPLANTED FOR A PERIOD EXCEEDING TWENTY-FOUR (24) HOURS. AT ALL TIMES WORKMANLIKE METHODS CUSTOMARY IN GOOD HORTICULTURAL
- PRACTICES SHALL BE EXERCISED 6. THE WORK SHALL BE COORDINATED WITH OTHER TRADES TO PREVENT CONFLICTS. COORDINATE PLANTING WITH IRRIGATION WORK TO ASSURE AVAILABILITY OF WATER AND PROPER LOCATION OF IRRIGATION APPURTENANCES AND PLANTS.

- 1. FIVE (5) LAYERS OF BURLAP TO PROTECT TRUNK
- 2. TWO STEEL BANDS TO SECURE
- BATTENS 3. FIVE 2 X 4 X 18"L WOOD BATTENS
- 4. THREE (3) 2" X 8' LODGE POLES DRILL, USING GALVANIZED SCREWS, TO BATTENS AND 2" X 4" STAKES NO SCREWS SHALL PENETRATE TREE. FLAG AT
- MIDPOINT AND AT BASE. 5. 2" x 4" x 3' (MIN), P.T. WOOD STAKES BURIED 3" BELOW
- FINISHED GRADE. FINISHED GRADE (SEE GRADING PLAN)
- A. ALL TREES SHALL BE PLUMB VERTICALLY WITHIN A TOLERANCE OF THREE DEGREES UNLESS OTHERWISE DIRECTED BY OWNER'S REPRESENTATIVE
- B. FINAL TREE STAKING DETAILS AND PLACEMENT TO BE APPROVED BY OWNER.
- . ALTERNATE TREE ANCHORING SYSTEMS MAY BE SUBSTITUTED FOR WOOD STAKING SYSTEM UPON APPROVAL BY OWNER OF OWNER'S REPRESENTATIVE
- PRE-APPROVED SYSTEMS: *BROOKS TREE BRACING ARBOR TIE TREE BRACING
- . RUBBER HOSE/WIRE SYSTEMS ARE NOT ALLOWED.



SECTION

- 1. BASE OF TREE SHALL BE PLANTED SLIGHTLY ABOVE ADJACENT FINISH GRADE. REMOVE ALL TWINE & STRAPS & CUT BURLAP FROM TOP 1/3 OF ROOTBALL. NO SYNTHETIC BURLAP WILL BE
- ACCEPTED. 2. 3" MINIMUM OF MULCH AS SPECIFIED WHERE TREES ARE PLACED IN SOD, MULCH RING FOR TREES SHALL BE 8' DIAMETER (MIN.) OR AS DIRECTED BY OWNER'S REPRESENTATIVE.
- 3. DIAMETER OF TREE PIT TO BE TWICE THE DIAMETER OF ROOTBALL-ROUGHEN SIDES OF TREE PIT
- 4. 3" HIGH SOIL SAUCER/WATER RING AROUND TREE.
- TOPSOIL MIX BACKFILL
- IF SITE CONDITIONS REQUIRE GUYING OF THE TREE. GUYING DETAILS FROM SMALL TREE PLANTING SHALL BE USED.

MULTI-TRUNK TREE PLANTING DETAIL

NTS

- O. DIGGING AND HANDLING 7. ALL PLANTING PITS SHALL BE EXCAVATED TO SIZE AND DEPTH IN ACCORDANCE WITH THE USA STANDARD FOR NURSERY STOCK 260.1, UNLESS SHOWN OTHERWISE ON THE DRAWINGS, AND BACKFILLED WITH THE PREPARED PLANTING SOIL MIXTURE AS SPECIFIED IN SECTION E. TEST ALL TREE PITS WITH WATER BEFORE PLANTING TO ASSURE PROPER DRAINAGE PERCOLATION IS AVAILABLE. NO ALLOWANCE WILL BE MADE FOR LOST PLANTS DUE TO IMPROPER DRAINAGE. IF POOR DRAINAGE EXISTS, UTILIZE "POOR DRAINAGE CONDITION" PLANTING DETAIL. TREES SHALL BE SET PLUMB AND HELD IN POSITION UNTIL THE PLANTING MIXTURE HAS BEEN FLUSHED INTO PLACE WITH A SLOW, FULL HOSE STREAM. ALL PLANTING SHALL BE PERFORMED BY PERSONNEL FAMILIAR WITH PLANTING PROCEDURES AND UNDER THE SUPERVISION OF A QUALIFIED LANDSCAPE FOREMAN. PROPER "JETTING IN" SHALL BE ASSURED TO ELIMINATE AIR POCKETS AROUND THE ROOTS. "JET STICK" OR EQUAL IS RECOMMENDED
- 8. TAKE ALL NECESSARY PRECAUTIONS TO AVOID DAMAGE TO BUILDINGS AND BUILDING STRUCTURES WHILE INSTALLING TREES. . SOIL MIXTURE SHALL BE AS SPECIFIED IN SECTION E OF THESE SPECIFICATIONS
- 10. TREES AND SHRUBS SHALL BE SET STRAIGHT AT AN ELEVATION THAT, AFTER SETTLEMENT, THE PLANT CROWN WILL STAND ONE (1) TO TWO (2) INCHES ABOVE GRADE. EACH PLANT SHALL BE SET IN THE CENTER OF THE PIT. PLANTING SOIL MIXTURE SHALL BE BACKFILLED, THOROUGHLY TAMPED AROUND THE BALL, AND SETTLED BY WATER (AFTER TAMPING)
- 11. AMEND PINE AND OAK PLANT PITS WITH ECTOMYCORRHIZAL SOIL APPLICATION PER MANUFACTURER'S RECOMMENDATION. ALL OTHER PLANT PITS SHALL BE AMENDED WITH ENDOMYCORRHIZAL SOIL APPLICATION PER MANUFACTURER'S RECOMMENDATION. PROVIDE PRODUCT INFORMATION SUBMITTAL PRIOR TO INOCULATION 12. FILL HOLE WITH SOIL MIXTURE, MAKING CERTAIN ALL SOIL IS SATURATED. TO DO THIS, FILL HOLE WITH
- WATER AND ALLOW TO SOAK MINIMUM TWENTY (20) MINUTES, STIRRING IF NECESSARY TO GET SOIL THOROUGHLY WET, PACK LIGHTLY WITH FEET, ADD MORE WET SOIL MIXTURE, DO NOT COVER TOP OF BALL WITH SOIL MIXTURE, ONLY WITH MULCH, ALL BURLAP, ROPE, WIRES, BASKETS, ETC., SHALL BE REMOVED FROM THE SIDES AND TOPS OF BALLS, BUT NO BURLAP SHALL BE PULLED FROM UNDERNEATH. 13. PRUNING: TREES SHALL BE PRUNED, AT THE DIRECTION OF THE OWNER OR OWNER'S REPRESENTATIVE,
- TO PRESERVE THE NATURAL CHARACTER OF THE PLANT. ALL SOFT WOOD OR SUCKER GROWTH AND ALL BROKEN OR BADLY DAMAGED BRANCHES SHALL BE REMOVED WITH A CLEAN CUT. ALL PRUNING TO BE PERFORMED BY LICENSED ARBORIST, IN ACCORDANCE WITH ANSI A-300. 14. SHRUBS AND GROUND COVER PLANTS SHALL BE EVENLY SPACED IN ACCORDANCE WITH THE DRAWINGS
- AND AS INDICATED ON THE PLANT LIST. CULTIVATE ALL PLANTING AREAS TO A MINIMUM DEPTH OF 6", REMOVE AND DISPOSE ALL DEBRIS. MIX TOP 4" THE PLANTING SOIL MIXTURE AS SPECIFIED IN SECTION E. THOROUGHLY WATER ALL PLANTS AFTER INSTALLATION. 15. TREE GUYING AND BRACING SHALL BE INSTALLED BY THE CONTRACTOR IN ACCORDANCE WITH THE PLANS
- TO INSURE STABILITY AND MAINTAIN TREES IN AN UPRIGHT POSITION. IF THE CONTRACTOR AND OWNER DECIDE TO WAIVE THE TREE GUYING AND BRACING. THE OWNER SHALL NOTIFY THE ENGINEER IN WRITING AND AGREE TO INDEMNIEY AND HOLD HARMLESS THE ENGINEER IN THE EVENT UNSUPPORTED TREES PLANTED UNDER THIS CONTRACT FALL AND DAMAGE PERSON OR PROPERTY.
- 16. MULCHING: PROVIDE A THREE INCH (MINIMUM) LAYER OF SPECIFIED MULCH OVER THE ENTIRE AREA OF EACH SHRUB BED, GROUND COVER, VINE BED, AND TREE PIT PLANTED UNDER THIS CONTRACT. 17. HERBICIDE WEED CONTROL: ALL PLANT BEDS SHALL BE KEPT FREE OF NOXIOUS WEEDS UNTIL FINAL ACCEPTANCE OF WORK. IF DIRECTED BY THE OWNER, "ROUND-UP" SHALL BE APPLIED FOR WEED CONTROL BY QUALIFIED PERSONNEL TO ALL PLANTING AREAS IN SPOT APPLICATIONS PER MANUFACTURER'S PRECAUTIONS AND SPECIFICATIONS. PRIOR TO FINAL INSPECTION, TREAT ALL PLANTING BEDS WITH AN APPROVED PRE-EMERGENT HERBICIDE AT AN APPLICATION RATE RECOMMENDED BY THE MANUFACTURER. (AS ALLOWED BY JURISDICTIONAL AUTHORITY).

P. LAWN SODDING

- 1. THE WORK CONSISTS OF LAWN BED PREPARATION, SOIL PREPARATION, AND SODDING COMPLETE, IN STRICT ACCORDANCE WITH THE SPECIFICATIONS AND THE APPLICABLE DRAWINGS TO PRODUCE A TURF GRASS LAWN ACCEPTABLE TO THE OWNER. 2. LAWN BED PREPARATION: ALL AREAS THAT ARE TO BE SODDED SHALL BE CLEARED OF ANY ROUGH
- GRASS, WEEDS, AND DEBRIS, AND THE GROUND BROUGHT TO AN EVEN GRADE. THE ENTIRE SURFACE SHALL BE ROLLED WITH A ROLLER WEIGHING NOT MORE THAN ONE-HUNDRED (100) POUNDS PER FOOT OF WIDTH. DURING THE ROLLING, ALL DEPRESSIONS CAUSED BY SETTLEMENT SHALL BE FILLED WITH ADDITIONAL SOIL, AND THE SURFACE SHALL BE REGRADED AND ROLLED UNTIL PRESENTING A SMOOTH AND EVEN FINISH TO THE REQUIRED GRADE.
- 3. SOIL PREPARATION: PREPARE LOOSE BED FOUR (4) INCHES DEEP. HAND RAKE UNTIL ALL BUMPS AND DEPRESSIONS ARE REMOVED. WET PREPARED AREA THOROUGHLY. 4. SODDING
- a. THE CONTRACTOR SHALL SOD ALL AREAS THAT ARE NOT PAVED OR PLANTED AS DESIGNATED ON THE DRAWINGS WITHIN THE CONTRACT LIMITS, UNLESS SPECIFICALLY NOTED OTHERWISE. b. THE SOD SHALL BE CERTIFIED TO MEET FLORIDA STATE PLANT BOARD SPECIFICATIONS, ABSOLUTELY TRUE TO VARIETY TYPE, AND FREE FROM WEEDS, FUNGI, INSECTS AND DISEASES OF ANY KIND. c. SOD PANELS SHALL BE LAID TIGHTLY TOGETHER SO AS TO MAKE A SOLID SODDED LAWN AREA. SOD
- SHALL BE LAID UNIFORMLY AGAINST THE EDGES OF ALL CURBS AND OTHER HARDSCAPE ELEMENTS PAVED AND PLANTED AREAS. ADJACENT TO BUILDINGS, A 24 INCH STONE MULCH STRIP SHALL BE PROVIDED - REFER TO DETAILS. IMMEDIATELY FOLLOWING SOD LAYING, THE LAWN AREAS SHALL BE ROLLED WITH A LAWN ROLLER CUSTOMARILY USED FOR SUCH PURPOSES, AND THEN THOROUGHLY IRRIGATED. IF. IN THE OPINION OF THE OWNER. TOP-DRESSING IS NECESSARY AFTER ROLLING TO FIL THE VOIDS BETWEEN THE SOD PANELS AND TO EVEN OUT INCONSISTENCIES IN THE SOD, CLEAN SAND, AS APPROVED BY THE OWNER'S REPRESENTATIVE, SHALL BE UNIFORMLY SPREAD OVER THE ENTIRE SURFACE OF THE SOD AND THOROUGHLY WATERED IN. FERTILIZE INSTALLED SOD AS ALLOWED BY PROPERTY'S JURISDICTIONAL AUTHORITY.
- 5. DURING DELIVERY, PRIOR TO, AND DURING THE PLANTING OF THE LAWN AREAS, THE SOD PANELS SHALL AT ALL TIMES BE PROTECTED FROM EXCESSIVE DRYING AND UNNECESSARY EXPOSURE OF THE ROOTS TO THE SUN. ALL SOD SHALL BE STACKED SO AS NOT TO BE DAMAGED BY SWEATING OR EXCESSIVE HEAT AND MOISTURE.
- 6. LAWN MAINTENANCE a. WITHIN THE CONTRACT LIMITS, THE CONTRACTOR SHALL PRODUCE A DENSE, WELL ESTABLISHED LAWN. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR AND RE-SODDING OF ALL ERODED, SUNKEN OR BARE SPOTS (LARGER THAN 12"X12") UNTIL CERTIFICATION OF ACCEPTABILITY BY THE OWNER'S REPRESENTATIVE. REPAIRED SODDING SHALL BE ACCOMPLISHED AS IN THE ORIGINAL WORK (INCLUDING
- RE-GRADING IF NECESSARY) b. CONTRACTOR RESPONSIBLE FOR ESTABLISHING AND MAINTAINING SOD/LAWN UNTIL ACCEPTANCE BY THE OWNER'S REPRESENTATIVE. PRIOR TO AND UPON ACCEPTANCE, CONTRACTOR TO PROVIDE WATERING/IRRIGATION SCHEDULE TO OWNER. OBSERVE ALL APPLICABLE WATERING RESTRICTIONS AS SET FORTH BY THE PROPERTY'S JURISDICTIONAL AUTHORITY.

Q. CLEANUP

UPON COMPLETION OF ALL PLANTING WORK AND BEFORE FINAL ACCEPTANCE, THE CONTRACTOR SHALL REMOVE ALL MATERIAL, EQUIPMENT, AND DEBRIS RESULTING FROM HIS WORK. ALL PAVED AREAS SHALL BE BROOM-CLEANED AND THE SITE LEFT IN A NEAT AND ACCEPTABLE CONDITION AS APPROVED BY THE OWNER'S AUTHORIZED REPRESENTATIVE.

R. PLANT MATERIAL MAINTENANCE ESTIMATE TO COVER LANDSCAPE AND IRRIGATION MAINTENANCE FOR A PERIOD OF 90 CALENDAR DAYS COMMENCING AFTER ACCEPTANCE.

WITH THE TIME OF REPLACEMENT AND ENDING WITH THE SAME INSPECTION AND ACCEPTANCE HEREIN DESCRIBED.

- U. WARRANTY 1. THE LIFE AND SATISFACTORY CONDITION OF ALL 7 GALLON AND LARGER PLANT MATERIAL INSTALLED BY THE LANDSCAPE CONTRACTOR SHALL BE WARRANTED BY THE CONTRACTOR FOR A MINIMUM OF ONE (1)
- CALENDAR YEAR COMMENCING AT THE TIME OF CERTIFICATION OF ACCEPTABILITY BY THE OWNER'S REPRESENTATIVE 2. THE LIFE AND SATISFACTORY CONDITION OF ALL OTHER PLANT MATERIAL (INCLUDING SOD) INSTALLED BY
- REPRESENTATIVE
- ACCEPTANCE. V. SUBMITTALS

- DELIVERY AND TRANSMISSION OF THE INFORMATION AND DOCUMENTATION ONCE INFORMATION HAS LEFT ENGINEER'S OFFICE. ITEMS REQUIRING A LONG LEAD TIME SHOULD BE SUBMITTED AS SOON AS POSSIBLE. 5. WARRANTY: CONTRACTOR SHALL SUBMIT A WARRANTY LETTER TO OWNER, INDICATING THE WARRANTY PERIOD, WARRANTY REQUIREMENTS (AS SPECIFIED IN THESE DRAWING AND SPECIFICATIONS), AND
- DATES OF WARRANTY PERIOD, WHICH SHALL BEGIN AT THE DATE OF ISSUANCE OF PROJECT CERTIFICATE OF OCCUPANCY, AND END TWELVE (12) MONTHS AFTER. 6. CERTIFICATION: CONTRACTOR SHALL SUBMIT CERTIFICATION STATING THAT: PLANT SPECIES AND SIZE CONFORM TO THOSE INDICATED ON THE DRAWINGS; ALL NURSERY STOCK IS IN ACCORDANCE WITH GRADES AND STANDARDS FOR NURSERY PLANTS, LATEST EDITION, PUBLISHED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES; ALL PLANTS ARE FLORIDA GRADE NO. 1 OR BETTER AS DETERMINED BY THE FLORIDA DIVISION OF PLANT INDUSTRY: ALL PLANTS ARE HEALTHY, VIGOROUS, SOUND,

THE LANDSCAPE CONTRACTOR SHALL BE WARRANTED BY THE CONTRACTOR FOR A MINIMUM OF ONE (1) CALENDAR YEAR COMMENCING AT THE TIME OF CERTIFICATION OF ACCEPTABILITY BY THE OWNER'S THREATEN VIGOROUS AND HEALTHY PLANT GROWTH. IT IS SUGGESTED SUCH SITE VISITS SHALL BE CONDUCTED A MINIMUM OF ONCE PER MONTH FOR A PERIOD OF TWELVE (12) MONTHS FROM THE DATE OF 1. FOR ALL LANDSCAPE INSTALLATIONS, THE CONTRACTOR SHALL SUBMIT PRODUCT DATA IN THE FORM OF MANUFACTURERS' CUT SHEETS AND CATALOG DATA FOR ALL PRODUCTS, MATERIAL AND EQUIPMENT CLEARLY INDICATING THE SPECIFIC PART OR PRODUCT CATALOG NUMBER(S) FOR APPROVAL AND SUBMIT A MATERIALS LIST INDICATING ALL PLANT SPECIES, QUALITY AND SIZE. 2. SUBMIT 6 COPIES OF REQUESTED INFORMATION, NEATLY BOUND AND INDEXED PER CATEGORY. 3. THE CONTRACTOR SHALL SUBMIT A LANDSCAPE COORDINATION DRAWING, INDICATING CONTRACTOR'S PROPOSED LOCATION OF TREES, SHRUBS, GROUNDCOVERS AND MULCH.THIS DRAWING SHOULD BE PREPARED ON A COPY OF THE LANDSCAPE PLAN PROVIDED IN THESE DRAWINGS AND SHALL CLEARLY DEPICT ADJUSTMENTS OR CHANGES THE CONTRACTOR PROPOSES TO THE PLANT SPECIES, SIZE OR LOCATION. THE DRAWINGS SHALL INDICATE ALL PROPOSED SUBSTITUTIONS OF SIZE, AND/OR MATERIAL. 4. ALLOW TWO WEEKS FOR THE ENGINEER TO COMPLETE REVIEW AND APPROVAL OF PRODUCT DATA, AND COORDINATION DRAWINGS. ENGINEER WILL NOT BE RESPONSIBLE FOR PROJECT DELAYS RELATED TO

WELL-BRANCHED, AND FREE OF DISEASE AND INSECTS, INSECT EGGS AND LARVAE AND HAVE ADEQUATE

ROOT SYSTEMS; TREES FOR PLANTING IN ROWS ARE UNIFORM IN SIZE AND SHAPE. THIS CERTIFICATION IS

NECESSARY PRIOR TO ACCEPTANCE OF WORK BY THE OWNER.

3. REPLACEMENT: ANY PLANT NOT FOUND IN A HEALTHY GROWING CONDITION AT THE END OF THE WARRANTY PERIOD SHALL BE REMOVED FROM THE SITE AND REPLACED AS SOON AS WEATHER CONDITIONS PERMIT. ALL REPLACEMENTS SHALL BE PLANTS OF THE SAME KIND AND SIZE AS SPECIFIED IN THE PLANT LIST. THEY SHALL BE FURNISHED PLANTED AND MULCHED AS SPECIFIED UNDER "PLANTING". AT NO ADDITIONAL COST TO THE OWNER. WARRANTY IS TO EXCLUDE DAMAGE CAUSED BY FLOODS, LIGHTING STRIKES, FREEZING, WINDS OVER 45 MPH, FIRE, VANDALISM, HERBIVORE ANIMALS, DISEASE, INSECTS, WATER RESTRICTIONS, GOVERNMENT ACTIONS OR ACTS OF NEGLIGENCE BY THE OWNER OR OTHERS. 4 IN THE EVENT THE OWNER DOES NOT CONTRACT WITH THE CONTRACTOR FOR LANDSCAPE (AND IRRIGATION) MAINTENANCE, THE CONTRACTOR IS ENCOURAGED TO VISIT THE PROJECT SITE PERIODICALLY DURING THE ONE YEAR WARRANTY PERIOD TO EVALUATE MAINTENANCE PROCEDURES BEING PERFORMED BY THE OWNER, AND SHALL NOTIFY THE OWNER IN WRITING OF MAINTENANCE PROCEDURES OR CONDITIONS WHICH

S. MAINTENANCE (ALTERNATE BID ITEM) CONTRACTORS ARE REQUESTED TO PROVIDE A BID ESTIMATE FOR MAINTENANCE FOLLOWING THE INITIAL 90-DAY MAINTENANCE PERIOD ON A COST-PER-MONTH BASIS. T. FINAL INSPECTION AND ACCEPTANCE OF WORK FINAL INSPECTION AT THE END OF THE WARRANTY PERIOD SHALL BE ON PLANTING, CONSTRUCTION AND ALL OTHER INCIDENTAL WORK PERTAINING TO THIS CONTRACT. ANY REPLACEMENT AT THIS TIME SHALL BE SUBJECT. TO THE SAME ONE (1) YEAR WARRANTY (OR AS SPECIFIED BY THE ENGINEER OR OWNER IN WRITING) BEGINNING

ALL PLANTS AND PLANTING INCLUDED UNDER THIS CONTRACT SHALL BE MAINTAINED BY WATERING, CULTIVATING, SPRAYING, AND ALL OTHER OPERATIONS (SUCH AS RE-STAKING OR REPAIRING GUY SUPPORTS) NECESSARY TO INSURE A HEALTHY PLANT CONDITION BY THE CONTRACTOR UNTIL CERTIFICATION OF ACCEPTABILITY BY THE OWNER'S REPRESENTATIVE. MAINTENANCE AFTER THE CERTIFICATION OF ACCEPTABILITY SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS IN THIS SECTION. CONTRACTORS ARE REQUESTED TO PROVIDE A BID

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